Component: Commissioner's Office (423)

RDU: Administration and Support (600)

		11 (-	,							P	ositions	
Scenario/Change	Trans	Totals	Personal	Travel	Services	Commodities	Capital Outlay	Grants,	Miscellaneous	PFT	PPT	NP
Record Title	Type		Services					Benefits				
**	******	*******	***** Changes Fr	om FY2019 C	onference Cor	nmittee To FY	2019 Authorized	******	******	*****		
FY2019 Conference	ce Committee		J									
	ConfCom	1,569.7	1,402.7	107.8	42.5	16.7	0.0	0.0	0.0	9	0	0
1004 Gen Fund	1,1	81.1										
1007 I/A Rcpts	3	888.6										
Arctic Strategic Tr	ransportation an	d Resources Sec	:19 Ch1 TSSLA2017	P22 L21 (SB23)	(FY17-FY20)							
(Language)	CarryFwd	6,921.4	0.0	0.0	6,921.4	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund	6,9	21.4										

The Arctic Slope Transportation and Resources project (ASTAR) is a collaborative effort initiated by the Department of Natural Resources to form a cooperative group of stakeholders in the region to guide the development of future infrastructure projects to best benefit the communities of the North Slope, identify material sites critical to resource development and to provide access to areas that may require remediation from previous exploration activities.

In FY2017, \$7,303.5 multi year appropriation was set up with a term year of FY2020. During FY2017, nothing was expended or encumbered due to the notification of the appropriation. In FY2018, \$333.7 was expended, resulting in a carryforward of \$6,969.8 for FY2019.

Sec. 19. Department of Natural Resources.

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(b) The unexpended and unobligated general fund balances, estimated to be a total of \$7,303,482, of the following appropriations are reappropriated to the Department of Natural Resources for the Arctic strategic transportation and resources (ASTAR) project for the fiscal years ending June 30, 2017, June 30, 2018, June 30, 2019, and June 30, 2020:

	Subtotal	8,491.1	1,402.7	107.8	6,963.9	16.7	0.0	0.0	0.0	9	0	0
****	*****	******	** Changes From	FY2019 Man	nagement Plan To	FY2020 Gover	nor Amended	******	******	*****		
Reverse Arctic Stra	tegic Transpo	rtation and Resou	rces Sec19 Ch1 TSS	LA2017 P22 L2	21 (SB23) (FY17-FY2	20)						
(Language)	ŌTI	-6,921.4	0.0	0.0	-6,921.4	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund	-6,9	921.4										
Reverse language	section approp	riation made in SL	A2018.									
Executive Branch 5	50% Travel Red	uction										
	Dec	-67.0	0.0	-67.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund		-66.0										
1007 I/A Rcpts		-1.0										
50% executive bra	anch travel redu	ction based on actu	ual costs of travel in F	Y2018 Exception	ons were made to tra	vel essential to pub	olic safety health	and disaster				
management.				0 . 0,,,,,	5.15 11515 made to the	To occominate pain						
	Totals	1,502.7	1,402.7	40.8	42.5	16.7	0.0	0.0	0.0	9	0	0

Component: Commissioner's Office (423) **RDU:** Administration and Support (600)

	, , , , , , , , , , , , , , , , , , , ,	aa - apport (01	,,,							P	ositions	
Scenario/Change	Trans	Totals	Personal	Travel	Services	Commodities	Capital Outlay	Grants,	Miscellaneous	PFT	PPT	NP
Record Title	Type		Services					Benefits				

Positions

Released February 13, 2019

Component: Office of Project Management & Permitting (2733)

RDU: Administration and Support (600)

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Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
		*******	**** Changes Fro	om FY2019 Co	onference Cor	nmittee To FY	2019 Authorized	*********	*******	*****		
FY2019 Conference	e Committee ConfCom	6.305.7	1.936.4	61.3	4 207 E	20.5	0.0	0.0	0.0	13	0	1
1002 Fed Rcpts		6,305.7 569.6	1,930.4	01.3	4,287.5	20.5	0.0	0.0	0.0	13	U	1
1002 Fed Ropts 1004 Gen Fund		399.7										
1007 I/A Rcpts		215.5										
1055 IA/OIL HAZ		13.3										
1061 CIP Rcpts		578.5										
1108 Stat Desig		029.1										
	Subtotal	6,305.7	1,936.4	61.3	4,287.5	20.5	0.0	0.0	0.0	13	0	
		******	****	E E\(0040	A (1)	EV0040 M			******	Lukuk		
Doloto Vocant Stud			****** Changes	From FY2019	Autnorized I	To FY2019 Man	agement Plan 🐣					
Delete Vacant Stud	PosAdj	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	-1
Doloto position fu	,		e been completed an						0.0	U	U	-1
Governor scenario	•	i projects that have	e been completed an	u wiii not be exte	nueu. The capita	ii iiipiovement pro	ject authority will be	reduced in the				
Delete (10-l001) \$	Student Intern, ra	ange 0, Anchorage	, Non-Permanent									
, ,												
Align Authority for												
	LIT	0.0	-105.3	0.0	105.3	0.0	0.0	0.0	0.0	0	0	0
			rices to align authorit rity will be reduced ir			guidelines. Author	rity is available due t	o a decrease in				
capital projects in	rrecent years. II			i tile Governor sc								
	Subtotal	6,305.7	1,831.1	61.3	4,392.8	20.5	0.0	0.0	0.0	13	0	0
****	******	******	** Changes Fron	n FY2019 Man	nagement Plan	To FY2020 G	overnor Amende	*********	******	*****		
Reverse Alaska Ge	eospatial Counc	il	Onlanges i ron	1 1 12010 111011	iagement i iai	. 10 1 12020 0	Overnor America	•				
riovoroo / iluonu oo	OTI	-100.0	-47.0	0.0	-53.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund	-1	100.0										
Technical reversa	al of one-time app	oropriation.										
Reduce Capital Im	provement Proj	ect Receipt Autho	ority									
	Dec	-105.3	0.0	0.0	-105.3	0.0	0.0	0.0	0.0	0	0	0
1061 CIP Rcpts	-1	105.3										
Authority is availa	able due to decre	ased capital projec	cts in recent years.									
Alaska Geospatial	Council: Transf	fer Position to Div	vision of Geological	and Geophysic	al Survevs							
	Trout	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
										-	-	

State of Alaska

Office of Management and Budget

Component: Office of Project Management & Permitting (2733)

RDU: Administration and Support (600)

Totals

6,072.3

1,784.1

33.2

	, tarriirii oli aliori	and Capport (c	00)							P	ositions	
Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
efficiency and lov	ver costs by taking sich will be deplete	g advantage of sta ed in FY2019. The	affing and expertise of AGC will be funded	currently in DGGS	. The Alaska G	eospatial Council (urveys (DGGS) to incre AGC) has been support a. The purpose of the A	ed by a				
• Elimina	ating redundant ex	penditures and u	nnecessary staff acti	vity across all bus	siness units;							
			and infrastructure;	•								
			patial data broadly a			acquisition and dis	stribution policy;					
			ospatial data through	n creation of a dat	a portal;							
	nating with federa		ng agencies; and o federal agencies.									
,	, , ,		23, Anchorage, full-	time								
Executive Branch			0.0	20.4	0.0	0.0	0.0	0.0	0.0	0	0	0
1000 Fod Donto	Dec	-28.1 17.6	0.0	-28.1	0.0	0.0	0.0	0.0	0.0	0	0	0
1002 Fed Rcpts 1004 Gen Fund		-5.1										
1108 Stat Desig		-5.4										
50% executive br management.	anch travel reduc	tion based on act	ual costs of travel in	FY2018. Exceptio	ons were made t	to travel essential t	o public safety, health,	and disaster				

4,234.5

20.5

0.0

0.0

0.0

12

0

Component: Administrative Services (424) **RDU:** Administration and Support (600)

Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	ositions PPT	NF
*	******	*******	***** Changes Fro	om FY2019 Co	onference Com	mittee To FY	2019 Authorized	********	*******	*****		
FY2019 Conference												
	ConfCom	3,618.2	2,937.6	19.9	624.6	36.1	0.0	0.0	0.0	25	0	(
1004 Gen Fund		396.8										
1007 I/A Rcpts	1,2	221.4										
	Subtotal	3,618.2	2,937.6	19.9	624.6	36.1	0.0	0.0	0.0	25	0	(
	********	*******	******* Changes	From FY2019	Authorized To	FY2019 Mana	agement Plan *	******	******	***		
Align Authority fo	r Increased Core	Service Costs	3				3					
	LIT	0.0	-34.3 vices to align authorit	0.0	34.3	0.0	0.0	0.0	0.0	0	0	C
			when hiring new stafe e expected to continu		s. The additional a	authority will be us	sed to pay core serv	ice costs that				
										~-	0	
		3,618.2	Changes i ion				0.0 overnor Amende	0.0 d ******	0.0 *****	25 *****	U	
Transfer Administration Transfer Administration will streamline at	trative Services I Atrout strative Services I	Director (10-0200 0.0 Director located in untability of budget	•	n FY2019 Man ement and Budg 0.0 of the Governor,	agement Plan get per Administr 0.0 Office of Manager	To FY2020 Grative Order 302 0.0 ment and Budget	overnor Amende 0.0 (OMB). Administrati	d ************************************			0	
Transfer Administransfer Administraline at administrative se	trative Services Indirection Atrout Strative Services Indirections account increase account in account increase account increase account in account increase ac	Director (10-0200 0.0 Director located in untability of budget within OMB.	*** Changes Fron) to Office of Manag 0.0 Juneau to the Office t and policy administr	n FY2019 Man ement and Budg 0.0 of the Governor,	agement Plan get per Administr 0.0 Office of Manager	To FY2020 Grative Order 302 0.0 ment and Budget	overnor Amende 0.0 (OMB). Administrati	d ************************************	*******	*****	•	
Transfer Administ Transfer Adminis will streamline at administrative se	trative Services Indirection Atrout Strative Services Indirection increase account increase account increase oversight for Implementation	Director (10-0200 0.0 Director located in untability of budget within OMB.	*** Changes Fron) to Office of Manag 0.0 Juneau to the Office t and policy administr	n FY2019 Man ement and Budg 0.0 of the Governor, ation within the E	agement Plan get per Administr 0.0 Office of Managei xecutive Branch o	To FY2020 Grative Order 302 0.0 ment and Budget of state governme	0.0 (OMB). Administrati	d ************************************	**************************************	-1	0	(
Transfer Administransfer Administraline at administrative set	trative Services I Atrout strative Services I nd increase accou ervices oversight vor Implementation LIT	Director (10-0200 0.0 Director located in untability of budget within OMB. n of Administrativ 0.0	*** Changes From) to Office of Manag 0.0 Juneau to the Office t and policy administrative Ve Order 302 -202.9	n FY2019 Man ement and Budg 0.0 of the Governor, ation within the E	agement Plan get per Administr 0.0 Office of Manager xecutive Branch of 202.9	To FY2020 Grative Order 302 0.0 ment and Budget of state governme	0.0 (OMB). Administration by centralizing all	d ************************************	*******	*****	•	(
Transfer Administrative search Administrative search Align Authority for the A	trative Services In Atrout Strative Services In Increase account increase account increase oversight for Implementation LIT ty is needed to fundamentations.	Director (10-0200 0.0 Director located in untability of budget within OMB. n of Administrativ 0.0	*** Changes Fron) to Office of Manag 0.0 Juneau to the Office t and policy administr	n FY2019 Man ement and Budg 0.0 of the Governor, ation within the E	agement Plan get per Administr 0.0 Office of Manager xecutive Branch of 202.9	To FY2020 Grative Order 302 0.0 ment and Budget of state governme	0.0 (OMB). Administration by centralizing all	d ************************************	**************************************	-1	0	(
Transfer Administ Transfer Administ will streamline at administrative se Align Authority for Services authority Services Director	trative Services Indincrease account increase account inc	Director (10-0200 0.0 Director located in untability of budget within OMB. n of Administrativ 0.0 nd a reimbursable	*** Changes From) to Office of Managous 0.0 Juneau to the Office that and policy administrative Order 302 -202.9 services agreement to	n FY2019 Man ement and Budg 0.0 of the Governor, ation within the E 0.0 with the Office of	agement Plan get per Administr 0.0 Office of Manager xecutive Branch of	To FY2020 Grative Order 302 0.0 ment and Budget of state government	0.0 (OMB). Administrating all 0.0 0.0 0.0 0.0 ing the cost of the A	0.0 ve Order 302 significant 0.0 dministrative	**************************************	-1 0	0	,
Transfer Administ Transfer Administ will streamline at administrative se Align Authority for Services authority Services Director Executive Branch	trative Services Indirected in Atrout strative Services Indirected in Indirected Indire	Director (10-0200 0.0 0.0 Director located in untability of budget within OMB. n of Administrative 0.0 and a reimbursable uction -3.2	*** Changes From) to Office of Manag 0.0 Juneau to the Office t and policy administrative Ve Order 302 -202.9	n FY2019 Man ement and Budg 0.0 of the Governor, ation within the E	agement Plan get per Administr 0.0 Office of Manager xecutive Branch of 202.9	To FY2020 Grative Order 302 0.0 ment and Budget of state governme	0.0 (OMB). Administration by centralizing all	d ************************************	**************************************	-1	0	(
Transfer Administ Transfer Administ will streamline at administrative se Align Authority for Services authority Services Director	trative Services Indincrease account increase account inc	Director (10-0200 0.0 Director located in untability of budget within OMB. n of Administrativ 0.0 nd a reimbursable	*** Changes From) to Office of Managous 0.0 Juneau to the Office that and policy administrative Order 302 -202.9 services agreement to	n FY2019 Man ement and Budg 0.0 of the Governor, ation within the E 0.0 with the Office of	agement Plan get per Administr 0.0 Office of Manager xecutive Branch of	To FY2020 Grative Order 302 0.0 ment and Budget of state government	0.0 (OMB). Administrating all 0.0 0.0 0.0 0.0 ing the cost of the A	0.0 ve Order 302 significant 0.0 dministrative	**************************************	-1 0	0	(
Transfer Administrative set administrative set Align Authority for Services authority Services Director Executive Branch	trative Services Ind increase accourtices oversight with the Indian Indi	Director (10-0200 0.0 Director located in untability of budget within OMB. n of Administrativ 0.0 nd a reimbursable uction -3.2 -3.2	*** Changes From) to Office of Managous 0.0 Juneau to the Office that and policy administrative Order 302 -202.9 services agreement to	n FY2019 Man ement and Budg 0.0 of the Governor, ation within the E 0.0 with the Office of	agement Plan get per Administr 0.0 Office of Managet xecutive Branch of 202.9 Management and 0.0	To FY2020 Grative Order 302 0.0 ment and Budget of state government 0.0 Budget reimburs 0.0	0.0 (OMB). Administration by centralizing all 0.0 ing the cost of the A	0.0 ve Order 302 significant 0.0 dministrative	**************************************	-1 0	0	,

Component: Information Resource Management (427)

RDU: Administration and Support (600)

Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	ositions PPT	NP
**	*****	*******	Changes From	FY2019 Co	onference Con	nmittee To FY2	2019 Authorized	******	******	*****		
FY2019 Conference	e Committee		Ū									
	ConfCom	3,779.9	979.2	7.3	2,662.5	130.9	0.0	0.0	0.0	8	0	0
1004 Gen Fund	3,	197.0										
1007 I/A Rcpts	į	556.5										
1108 Stat Desig		26.4										
Shared Services of	f Δlaska and Inf	formation Technolog	v Centralization Sav	/ings								
Charca Scrvides of	Unalloc	-42.8	0.0	0.0	-42.8	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund		-16.9										
1007 I/A Rcpts		-25.9										

The Shared Services organization began in FY2018 and provides back-office administrative functions common to all state agencies. This organization model builds a smarter Alaska by reducing administrative costs, improving service quality, and enabling the effective delivery of front-line state services.

The Office of Information Technology (OIT) was formed in accordance with Administrative Order 284, and is in the process of adopting best practices and centralizing the organization of information technology (IT) resources statewide. This organizational model builds a smarter Alaska by reducing overall IT costs, strengthening IT functions, and maximizing efficiency.

The FY2019 budget included a statewide unallocated reduction to reflect savings achievable as a result of these efficiency efforts. An initial distribution of the savings has been made at the start of FY2019. The remaining savings will be distributed through the year as areas of efficiency continue to be identified.

	Subtotal	3,737.1	979.2	7.3	2,619.7	130.9	0.0	0.0	0.0	8	0	0
	******	******	***** Changes F	From FY2019	Authorized To F	Y2019 Managem	ent Plan *****	******	*****	*		
Align Authority for	Increased Softv	vare and Hardwar	e Contract Costs			•						
•	LIT	0.0	-96.9	0.0	96.9	0.0	0.0	0.0	0.0	0	0	0
this component w	hich has resulted	l in reduced costs v	vhen hiring new staff	at lower salaries	s. The additional autl	horitv will be used to	pay for increased	software				
this component wi and hardware dep			when hiring new staff	7.3	s. The additional auth	nority will be used to	pay for increased	software 0.0	0.0	8	0	0
and hardware dep	Subtotal	cts.	882.3	7.3		130.9	0.0			8	0	0
and hardware dep	Subtotal	3,737.1	882.3 * Changes From	7.3 FY2019 Man	2,716.6	130.9	0.0	0.0		8	0	0
and hardware dep	Subtotal	3,737.1	882.3	7.3 FY2019 Man	2,716.6	130.9	0.0	0.0		8 ******	0	0

The Office of Information Technology (OIT) supports staff through billable rates charged to state agencies. This increase supports the portion of OIT salary adjustments, agreed to through the GGU and SU contract negotiations, that will be billed to executive branch agencies. Agencies pay the billable rates to OIT through a variety of fund sources, this increment has been adjusted down to remove the portion of rates that will be paid through non-general fund sources.

Change Record Detail - Multiple Scenarios with Descriptions (294)

Department of Natural Resources

Component: Information Resource Management (427)
RDU: Administration and Support (600)

										P	ositions	
Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
	Totals	3,781.0	882.3	7.3	2,760.5	130.9	0.0	0.0	0.0	8	0	0

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Component: Interdepartmental Chargebacks (2998)
RDU: Administration and Support (600)

										Р	ositions	
Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
	******	******	* Changes Fron	n FY2019 Co	nference Con	nmittee To FY	2019 Authorized	*********	******	*****		
FY2019 Conferer	ce Committee		•									
	ConfCom	1,331.8	0.0	0.0	1,331.8	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund	1,1	181.1										
1007 I/A Rcpts		150.7										
	Subtotal	1,331.8	0.0	0.0	1,331.8	0.0	0.0	0.0	0.0	0	0	0
**	******	******	Changes From	FY2019 Man	agement Plan	To FY2020 G	overnor Amended	********	*******	*****		
	Totals	1,331.8	0.0	0.0	1,331.8	0.0	0.0	0.0	0.0	0	0	0

Docitions

Component: Facilities (2999)

RDU: Administration and Support (600)

Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	P PFT	ositions PPT	NP
	******	*******	Changes Free	om FY2019 Co	onference Con	nmittee To FY2	2019 Authorized	******	******	*****		
FY2019 Conferer	ce Committee		_									
	ConfCom	2,592.9	0.0	0.0	2,592.9	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund	2,5	92.9										
	Subtotal	2,592.9	0.0	0.0	2,592.9	0.0	0.0	0.0	0.0	0	0	0
**	*******	*******	Changes Fron	n FY2019 Man	agement Plan	To FY2020 G	overnor Amended	*******	******	*****		
	Totals	2,592.9	0.0	0.0	2,592.9	0.0	0.0	0.0	0.0	0	0	0

Component: Recorder's Office/Uniform Commercial Code (802)

RDU: Administration and Support (600)

										Р	ositions	
Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
		*******		m FY2019 Co	onference Con	nmittee To FY	2019 Authorized		******	*****		
FY2019 Conferen	ce Committee		-									
	ConfCom	3,851.7	3,124.0	11.0	650.0	56.7	10.0	0.0	0.0	35	3	0
1005 GF/Prgm	3,	851.7	,									
	Subtotal	3,851.7	3,124.0	11.0	650.0	56.7	10.0	0.0	0.0	35	3	0
:	****	******	Changes From	FY2019 Man	agement Plan	To FY2020 G	overnor Amended	******	******	*****		
Recorder's Office	Consolidation	and Efficiencies	· ·		•							
	Dec	-408.0	-380.0	0.0	-25.0	-3.0	0.0	0.0	0.0	-3	-2	0
1005 GF/Prgm	-	408.0										

The Recorder's Office will build on consolidation efforts started in FY2016 and FY2018, closing the Fairbanks, Kenai, Juneau, and Palmer Recording offices. Offices will close for over-the-counter customers and research, and customers can continue to record electronically, by mail, and in person in Anchorage. Electronic Recording (e-Recording) was first implemented in 2012 and available statewide in 2013. Each year the percentage of use goes up, reducing the need to maintain expensive offices across the state. Currently 55% of documents are e-Recorded, and 70% of revenue is brought in via e-Recording.

In FY2016, six single-staffed offices were closed, and five positions deleted. Revenue generated from recordings and filings were not affected by the closures as e-Recording and mail in recording are still available. Efforts in FY2017 continued the promotion of e-Recording and streamlining processes in the remaining offices (Anchorage, Fairbanks, Palmer, Juneau, and Kenai). The FY2018 reduction resulted in the deletion of seven positions, reducing the Kenai office from three to two, the Fairbanks office from six to three, the Palmer office from five to three, and the Archives office from eight to seven. This FY2020 reduction will result in the deletion of five positions, and the relocation of seven positions to Anchorage for centralization.

Delete (10-0322) Recorder II, range 11, Juneau, full-time

Delete (10-0323) Recorder I, range 10, Juneau, part-time

Change (10-0304) Recorder Manager, range 17, Juneau to Anchorage, full-time

Change (10-0325) Recorder II, range 11, Juneau to Anchorage, full-time

Delete (10-0329) Recorder II, range 11, Palmer, full-time

Delete (10-0324) Recorder II, range 11, Palmer, part-time

Change (10-0373) Recorder III, range 13, Palmer to Anchorage, full-time

Delete (10-0318) Recorder II, range 11, Fairbanks, full-time

Change (10-0317) Recorder III, range 13, Fairbanks to Anchorage, full-time

Change (10-0319) Recorder II. range 11. Fairbanks to Anchorage, full-time

Change (10-0374) Recorder III, range 13, Kenai to Anchorage, full-time

Change (10-0331) Recorder II, range 11, Kenai to Anchorage, part-time

Executive Branch 50% Travel Reduction

Dec -3.8 0.0 -3.8 0.0 0.0 0.0 0.0

1005 GF/Prgm -3.8

0.0

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Component: Recorder's Office/Uniform Commercial Code (802)

RDU: Administration and Support (600)

										Р	ositions	
Scenario/Change	Trans	Totals	Personal	Travel	Services	Commodities	Capital Outlay	Grants,	Miscellaneous	PFT	PPT	NP
Record Title	Type		Services					Benefits				
50% executive br	anch travel reduc	ction based on ac	tual costs of travel in	FY2018. Exception	ons were made t	o travel essential t	o public safety, health	n, and disaster				
management.				·			•					
G												
	Totals	3,439,9	2.744.0	7.2	625.0	53.7	10.0	0.0	0.0	32	1	

Component: EVOS Trustee Council Projects (1199)

RDU: Administration and Support (600)

											OSILIONS	
Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NF
**	*****	******	**** Changes Fro	om FY2019 Co	onference Cor	nmittee To FY	2019 Authorized	******	******	*****		
FY2019 Conference	e Committee		. 3									
	ConfCom	133.0	71.1	1.0	60.9	0.0	0.0	0.0	0.0	0	0	(
1018 EVOSS	1	33.0										
	Subtotal	133.0	71.1	1.0	60.9	0.0	0.0	0.0	0.0	0	0	C
***	*******	*******	** Changes Fron	n FY2019 Mar	nagement Plar	n To FY2020 G	overnor Amende	d ***********	******	*****		
Aliam Authority wit	th Projected Evr	aandituras	J		J							
Align Authority wit	ui riojecieu Exp	Jenunures										
Aligh Authority wil	LIT	0.0	-0.6	0.0	0.6	0.0	0.0	0.0	0.0	0	0	(
The Exxon Valde	LIŤ z Oil Spill Trustee	0.0 e Council (EVOST	-0.6 C) approves an annu OSTC budget. This li	ıal budget for the	Department of N	Natural Resources	The department the	n requests	0.0	0	0	C
authority from the	LIT z Oil Spill Trustee e legislature to co	0.0 e Council (EVOST incide with the EV	C) approves an annu OSTC budget. This li	ıal budget for the	Department of N	Natural Resources	The department the	n requests	0.0	0	0	0
The Exxon Valde authority from the the EVOSTC.	LIT z Oil Spill Trustee e legislature to co	0.0 e Council (EVOST incide with the EV	C) approves an annu OSTC budget. This li	ıal budget for the	Department of N	Natural Resources	The department the	n requests	0.0	0	0	0

authorization is only \$133.0. This increase of \$30.5 aligns DNR with the EVOSTC budget in order to meet the goals of the EVOSTC.

Funds are provided to coordinate and process large and small parcel habitat acquisitions by the state, including completing title reviews, approval and recording of conveyance documents, assistance with closings and other support to EVOSTC. DNR also provides expertise and any needed determinations regarding public use and management of EVOSTC-approved restoration lands and maintains and updates the EVOSTC Habitat Protection and Acquisition Catalog.

The EVOS Trustee Council increased the funds provided to DNR to ensure the Acquisition Catalog was updated and other tasks fully accomplished. A legislative appropriation consistent with the budget provided by the EVOSTC is essential to fully accomplish the desired work of EVOSTC.

Totals	163.5	70.5	1.0	92.0	0.0	0.0	0.0	0.0	0	0	0

Positions

Change Record Detail - Multiple Scenarios with Descriptions (294)

Department of Natural Resources

Component: Public Information Center (2441) **RDU:** Administration and Support (600)

										P	ositions	
Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
**	******	******	***** Changes Fror	n FY2019 Co	nference Comn	nittee To FY	2019 Authorized	******	******	*****		
FY2019 Conference	e Committee		J									
	ConfCom	638.5	417.3	4.4	205.3	11.5	0.0	0.0	0.0	5	0	0
1004 Gen Fund	5	534.8										
1005 GF/Prgm		20.0										
1007 I/A Rcpts		83.7										
	Subtotal	638.5	417.3	4.4	205.3	11.5	0.0	0.0	0.0	5	0	0
	******	******	******* Changes F	om FY2019	Authorized To	FY2019 Man	agement Plan **	******	******	**		
Add Student Intern	n (10-#003) to As	ssist with Daily C	_	0111 1 12013	Authorized 10	1 12015 Main	agement i ian					
Add Otadont inton	PosAdi	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	1
The Public Inform	nation Center (PI	C) is the information	on hub for constituents	to connect with	Department of Nat	tural Resources.	The PIC has historic	ally been fully				
			out due to increased pu									
			keep the center open of									
assist in keeping	the center open	during the busines	ss day.	ū	•	•						
Add (10-#003) St	udent Intern, ran	ge 0, Anchorage,	Non-Permanent									
	Subtotal	638.5	417.3	4.4	205.3	11.5	0.0	0.0	0.0	5	0	1
****	******	******	*** Changes From	FY2019 Man	agement Plan	To FY2020 G	overnor Amended	******	******	*****		
			goo 1 10111					•				
	Totals	638.5	417.3	4.4	205.3	11.5	0.0	0.0	0.0	5	0	

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Component: Mental Health Trust Lands Administration (1635)

RDU: Administration and Support (600)

Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	ositions PPT	NF
		******		FY2019 C	onference Con	mittee To FY	2019 Authorized		******	*****		
FY2019 Conference	e Committee		Onlanges i fon	1 1 12013 0	office oof	minitiee 10 1 1	2013 Authorized					
	ConfCom	4,539.2	2,842.8	133.0	1,507.4	56.0	0.0	0.0	0.0	19	0	
1092 MHTAAR		4,539.2	·									
	Subtotal	4,539.2	2,842.8	133.0	1,507.4	56.0	0.0	0.0	0.0	19	0	
****	******	******	Changes From	EV2010 Mai	nagomont Plan	To EV2020 G	overnor Amended	******	******	*****		
Reverse Mental He	alth Trust Re	commendation	Changes i folii	i izois iviai	lageilleilt Flaii	10 1 12020 G	Overnor Amenaea					
itororoo montai m	OTI	-4,539.2	-2,842.8	-133.0	-1,507.4	-56.0	0.0	0.0	0.0	0	0	
1092 MHTAAR	-	4,539.2										
Reverse Mental H	Health Trust re	commendation to reflect	ct zero-based mental	health budget	.							
Continuation - Mai	ntain Trust I	and Office Administra	tion Budget									
	IncM	4,539.2	2,935.1	129.3	1,416.2	58.6	0.0	0.0	0.0	0	0	
1092 MHTAAR		4,539.2										
the lands and oth Health Trust land	er non-cash a s; and (2) to m nses such as p	will continue funding the ssets of the Alaska Mer naximize revenues from professional services, ac	ntal Health Trust Auth Trust lands over time	nority. The mis e. Operating c	sion is two-fold: (osts include pers	1) to protect and e	enhance the value of A travel expenses for st	Alaska Mental aff,				
Executive Branch	50% Travel R	eduction										
	Dec	-34.7	0.0	-34.7	0.0	0.0	0.0	0.0	0.0	0	0	
1092 MHTAAR		-34.7										
50% executive br management.	anch travel re	duction based on actua	l costs of travel in FY	2018. Excepti	ons were made to	travel essential to	o public safety, health	, and disaster				
	Totals	4,504.5	2,935.1	94.6	1,416.2	58.6	0.0	0.0	0.0	19	0	
	Totals	4,304.3	2,933.1	34.0	1,410.2	30.0	0.0	0.0	0.0	13	Ū	

Component: Oil & Gas (439) **RDU:** Oil and Gas (601)

KDO.	Oli aliu Gas	(001)								р.	-141	
Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	psitions PPT	NP
*:	*****	******	***** Changes From	m FY2019 Co	onference Cor	nmittee To FY	2019 Authorized	******	******	*****		
FY2019 Cook Inlet	Energy Sec16	a Ch17 SLA2018 F	75 L13 (HB286)									
(Language) 1217 NGF Earn	ConfC(L)	150.0 150.0	0.0	0.0	150.0	0.0	0.0	0.0	0.0	0	0	0
platform in Cook	Inlet under leas	se with the Departm	June 30, 2019, on the ent of Natural Resource se of the bond for the fis	es, estimated to	be \$150,000, is	appropriated from	n interest held in the					
FY2019 Conference	e Committee											
1 12013 Contenent	ConfCom	20,814.9	13,886.5	227.7	6,363.1	315.6	22.0	0.0	0.0	98	0	1
1002 Fed Rcpts	Comcom	197.6	10,000.0	221.1	0,000.1	010.0	22.0	0.0	0.0	50	· ·	•
1002 Fed Repts	g	3.542.2										
1004 GE/Prgm		700.2										
1007 I/A Rcpts		158.6										
1105 PFund Rcp	t 4	1,128.0										
1108 Stat Desig		5,570.4										
1232 ISPF-I/A		517.9										
.202 .0		00										
-	Subtotal	20,964.9	13,886.5	227.7	6,513.1	315.6	22.0	0.0	0.0	98	0	
		, 	·		,							
		*******	Onanges i	rom FY2019	Authorized T	o FY2019 Man	agement Plan *	******	******	k**		
Delete Vacant Nat		•										
	PosAdj	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
The duties of this	s position were	maintaining and ana	alyzing databases, colle	ection of data, a	nd creating map	s as needed. Over	the past three year	s, the need for				
			ew technology has dimi	nished the need	d for this position	n. The authority for	this position was re	distributed to				
the Petroleum La	ınd Manager in	the Units section.										
5 1 (((0 1 (0 5)			-									
Delete (10-4135)	Natural Resou	rce Specialist IV, ra	nge 21, Anchorage, Fu	III- I ime								
Dalata Vanaut Dat			- O	_								
Delete vacant Peti	roieum Econoi PosAdi	mist (10-4238) in tr () ()	ne Commercial Sectio	n 0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
The annual avillation		0.0	e Commercial Section						0.0	-1	U	U
			ary to do the advanced									
new Commercial			iry to do trie advanced	ievei oi work. A	s a resuit, the re	etroleum Economis	st position is being u	ieleteu aliu a				
new Commercial	Allalyst is belli	g added.										
Delete (10-4238)	Petroleum Eco	nomist II range 22	Anchorage, Full-Time									
Belete (10 4200)	T Cholodiii Eoc	momot ii, rungo 22,	7 thoriorago, i all Timo									
Add Commercial A	Analyst (10-X0:	23) in the Commerc	cial Section									
	PosAdj	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1	0	0
The Division of O	il & Gas' (DOG) Commercial Section	on handles many speci	al projects outsi	ide their normal	scope of work suc	h as the production	forecast.				
			t initiatives for possible									
			d to the LNG project. T									
	•	•	, ,		•							

Component: Oil & Gas (439)

RDU: Oil and Gas (601)

										P	ositions	
Scenario/Change	Trans	Totals	Personal	Travel	Services	Commodities	Capital Outlay	Grants,	Miscellaneous	PFT	PPT	NP
Record Title	Type		Services					Benefits				

interests for ongoing decision making within the division.

The complexity and volume of the work to be performed by the Commercial Section requires the expertise of a Commercial Analyst. This new position is replacing the Petroleum Economist II in the Division of Oil and Gas.

Add (10-X023) Commercial Analyst, range 26, Anchorage, Full-Time

	Subtotal	20,964.9	13,886.5	227.7	6,513.1	315.6	22.0	0.0	0.0	97	0	1
****	*****	******	** Changes From	FY2019 Man	agement Plan To	FY2020 Govern	nor Amended	******	*****	*****		
Reverse FY2019 C	ook Inlet Energ	gy Sec16a Ch17 Sl	_A2018 P75 L13 (HB	286)								
(Language)	OTI `	-150.0	0.0	0.0	-150.0	0.0	0.0	0.0	0.0	0	0	0
1217 NGF Earn		-150.0										
Reverse languag	je section appro	priation made in SL	A2018.									
Restore Cook Inle	t Energy Recla	mation Bond Inter	est									
(Language)	IncM	150.0	0.0	0.0	150.0	0.0	0.0	0.0	0.0	0	0	0
1217 NGF Earn		150.0										

In 2009, Pacific Energy Resources Limited (PERL) abandoned Redoubt Unit as a result of bankruptcy. The bond in the amount of \$6,600.0 along with interest earned for abandonment liabilities for the Redoubt Unit between PERL and Department of Natural Resources' (DNR) Division of Oil and Gas was transferred to DNR in October 2009.

The assets were purchased in December 2009 by Cook Inlet Energy (CIE). The remaining funds from the original bond will be used as part of the new bond posted by CIE. This bond will be used toward abandonment and reclamation if CIE abandons the facilities or begins reclamation.

The original bond was held in an escrow account at First National Bank, where interest was earned on the principle. It costs over \$1,800/month in bank fees to hold the money in escrow. The department would prefer to hold the bond in Treasury. Interest earnings on the bond would then require an annual appropriation to the bond.

DNR requests that the interest earned be applied to the bond. The earned interest would maximize the value of the bond funds available for abandonment and reclamation costs.

\$150.0 is the estimate of interest to be earned on the bond for FY2020.

Unless abandonment or reclamation occurs, all earned interest and bond funds will remain in the bond account.

If funding is not received, interest earned on the bond held by Department of Revenue's Division of Treasury cannot be applied toward future bond requirements, imposing additional financial burden on this small and producing company.

Language:

The interest earned during the fiscal year ending June 30, 2020, on the reclamation bond posted by Cook Inlet Energy for operation of an oil production platform

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Component: Oil & Gas (439)

RDU: Oil and Gas (601)

										P	ositions	
Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
		e Department of Nat	ural Resources. estir	nated to be \$150.	.000. is appropri	iated from interest	held in the general fund					
		•	the bond for the fisca				<u> </u>					
Reverse One-Time	Increment for	Reservoir Modelin	g Contractual Servi	ces								
	OTI	-250.0	0.0	0.0	-250.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund		-250.0										
Technical reversa	l of one-time a	ppropriation.										
Add Reservoir Mod	deling Contrac	ctual Services to Ba	se Budget									
	IncM	250.0	0.0	0.0	250.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund		250.0										

Capital funds for reservoir studies were allocated in FY2009 to build and maintain sophisticated reservoir models in house. Rather than build and maintain these models, it was found to be more cost effective to hire consultants to analyze reservoirs on the North Slope and Cook Inlet on an as needed basis and pay yearly for the proprietary software necessary to analyze data to the degree that would allow qualitative policy decisions with respect to field development.

The majority of the capital project was reappropriated to the high priority Arctic Strategic Transportation and Resources (ASTAR) project at the end of FY2017 leaving enough funds to cover FY2018 software licensing and contractual services for imminent reservoir analysis, with the understanding that an operating budget increment would be requested for FY2019. The request for software licensing funds was added to the division's base in FY2019, and the funds for contractual services were added as a one time item.

This increment will allow the Division of Oil & Gas (DOG) to hire consultants to analyze reservoirs on the North Slope and in Cook Inlet. Reservoir dynamic models are used to predict future performance and recovery of oil, water, and gas. The results from predictive model runs are used to calculate where production originates in the reservoir and under which leases. In this manner, equity in a producing reservoir is established by calculating volumes recovered from each owner's lease and the resulting royalty volumes are determined.

The nature of resource evaluation requires technical experts to perform state-of-the-art mechanistic and deterministic three-dimensional (3D) studies. A static model is created from thousands to hundreds of thousands of pieces of data. A dynamic reservoir model is created and populated with data that describes the rock and fluid (oil, water, and gas) characteristics over the range of pressure and temperature conditions. In addition, the layers of the reservoir are described as thousands of cells with length, width and height dimensions. All of the mathematical fluid and flow relationships are put in 3D computer models to calculate and match reservoir history. Enhanced oil recovery processes are also included to predict and estimate the impact on recovery. Both the static and dynamic models may be modified to attain a better history match and improve model performance.

Differential lease royalty terms and different mineral estate owners' equity stakes must be accurately determined. The state may wish to perform their own model studies to audit the unit operators' work or to evaluate a disagreement on where hydrocarbons are produced and how much is allocated to each equity owner and mineral estate owner.

Oil and gas producers typically conduct these studies for stakeholders, but there are occasions when the stakeholders do not agree or align on technical and commercial issues. It is in the state's interest to perform due diligence studies to assure the state's interest is protected and to verify and validate the producers' work. A recent study disputed a producer's work, resulting in an additional \$100 million in state revenue (net present value).

The Alpine, Nanug-Kuparuk, Fiord-Nechelik, Nanug-Nanug, Qannik, and Fiord-Kuparuk Participating Areas (PA) are under contract for redeterminations. All are

Component: Oil & Gas (439)

RDU: Oil and Gas (601)

										Po	ositions	
Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
to be completed i	n FY2019 except of FY2021. If this		approved the division				l Nechelik will be started engineering analysis n					
Fully Integrate Pip	eline Section in	nto Division of Oil -300.0	and Gas -300.0	0.0	0.0	0.0	0.0	0.0	0.0	-3	0	0
1004 Gen Fund	-	300.0										
			ks such as leasing, pe ght of common-carrier				e positions, reduce cor ay.	fusion for				
Delete (10-0115)	Administrative (, Anchorage, full-time Anchorage, full-time lorage, full-time									
Replace In-State P	ripeline Fund In FndChg	ter-Agency with A	Alaska Liquefied Nat	ural Gas Inter-Age	ency 0.0	0.0	0.0	0.0	0.0	0	0	0
1232 ISPF-I/A 1236 AK LNG I/A	-	517.9 517.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Ü	Ü	U
Fund-Interagency	/ (ISPF-I/A), fund	d code 1232. The i		cally intended to fu	nd work on the		e In-State Natural Gas ne Pipeline (ASAP) proj					
			Division of Oil & Gas, n of Oil & Gas include				Pipeline Coordinator's	Section				
In FY2019, and p Project Fund I/A			lature changed AGD0	c's source funding t	to integrate the	ISPF-I/A into the	Alaska Liquefied Natura	ll Gas				
Public Release of	Seismic Data	250.0	250.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	n
1007 I/A Rcpts		250.0	200.0	0.0	0.0	0.0	0.0	0.0	0.0	Ū	J	Ū

The Department of Natural Resources (DNR) is tasked with managing the geological and geophysical data associated with specific Department of Revenue tax credits. The Division of Oil & Gas (DOG) receives, administers, and prepares the data for release 10 years after collection, per AS 43.55.023 (Repealed) and AS 43.55.025. This includes large and complex datasets for public release which can take upwards of one year to prepare for release. A data set received can range from 25 – 250 Terabytes. These datasets are prepared by two full time natural resource specialists along with petroleum geo-scientists and information technology staff to ensure the quality and success of the data releases.

When the tax credit went into effect during FY2006 the Geologic Materials Center (GMC) under Division of Geological and Geophysical Surveys (DGGS) was identified as a place to retain the data DOG manages to encourage knowledge of the center. In preparation for the public release of the 10-year-old data, DGGS initiated a fee package to sell the seismic data in FY2017; this revenue will fund personnel to prepare the public release of data.

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Component: Oil & Gas (439) **RDU:** Oil and Gas (601)

										Po	ositions	
Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
The interagency r	receipts will fun	d two existing full ti	me natural resource	specialists to man	nage the addition	al seismic data.						
Executive Branch	50% Travel Re	duction										
	Dec	-74.7	0.0	-74.7	0.0	0.0	0.0	0.0	0.0	0	0	0
1002 Fed Rcpts		-2.9										
1004 Gen Fund		-34.3										
1108 Stat Desig		-37.5										
50% executive br management.	anch travel red	uction based on ac	tual costs of travel in	FY2018. Exception	ons were made t	o travel essential t	o public safety, health,	and disaster				
	Totals	20,840.2	13,836.5	153.0	6,513.1	315.6	22.0	0.0	0.0	94	0	1

Component: Mining, Land & Water (3002)

RDU: Fire Suppression, Land & Water Resources (602)

										Р	ositions	
Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NF
**	******	*****	***** Changes Fr	om FY2019 Co	onference Con	nmittee To FY	2019 Authorized	******	******	*****		
FY2019 Mine Recla	amation Activi	ties Sec16b ChXX	SLA2018 P75 L19 (I	HB286)								
(Language)	ConfC(L)	30.0	0.0	0.0	30.0	0.0	0.0	0.0	0.0	0	0	(
1192 Mine Trust	()	30.0										
			d in AS 37.14.820 for									
mine reclamation	trust fund oper	ating account (AS 3	37.14.800(a)) to the D	Department of Nat	ural Resources f	for those purposes	for the fiscal year er	nding June 30,				
2019.												
FY2019 Conference	a Committee											
1 12019 Contenent	ConfCom	28,379.2	23,610.8	413.1	3,800.6	554.7	0.0	0.0	0.0	202	0	į
1002 Fed Rcpts		.266.0	20,010.0	410.1	3,000.0	554.7	0.0	0.0	0.0	202	U	
1002 Fed Repts	2	311.8										
	4											
1004 Gen Fund		,459.1										
1005 GF/Prgm	12	,450.0										
1007 I/A Rcpts		481.0										
1055 IA/OIL HAZ		23.8										
1061 CIP Rcpts		336.6										
1105 PFund Rcpt	1	,916.8										
1108 Stat Desig		284.1										
1153 State Land	5	,494.9										
1154 Shore Fish		355.1										
EVO040 Dand famil	and Daglamat	i 040- 0hVV	OL A0040 D75 L00 /L	IDOOC)								
			SLA2018 P75 L23 (H		25.0	0.0	0.0	0.0	0.0	0	0	C
(Language)	ConfC(L)	25.0	0.0	0.0	25.0	0.0	0.0	0.0	0.0	U	U	U
1108 Stat Desig		25.0										
(a) The amount re	sociuod in sottle	mont of a alaim age	ainst a bond guarante	noing the realems	tion of state fod	aral ar privata lan	d including the plug	aina or ronair of				
			anist a bond guarant ne Department of Na									
		r the fiscal year end		iurai Resources i	or the purpose of	recialifiling the Sta	ate, rederal, or private	e ianu anecieu				
by a disc covered	by the bond to	i tile liseal year end	ing dunc 50, 2015.									
	Subtotal	28,434.2	23,610.8	413.1	3,855.6	554.7	0.0	0.0	0.0	202	0	5
	*******	******	******* Changes	From EV2010	Authorized T	o FY2019 Man	agomont Plan *	******	*******	***		
Alian Hunting Cuis			Onlanges			O FIZUIS Mail	agement Flan					
Align nunting Guid	ie Concession		ply with Vacancy Fa -1.000.0	0 0	1.000.0	0.0	0.0	0.0	0.0	0	0	r
		0.0	.,	0.0	,				0.0	U	0	0
			on Program was add									
	from Personal	Services to Services	s allows the compone	ent to balance per	rsonal services a	ind hold the author	rization in the event a	a grant is				
received.												
												
	Subtotal	28,434.2	22,610.8	413.1	4,855.6	554.7	0.0	0.0	0.0	202	0	5

Component: Mining, Land & Water (3002)

RDU: Fire Suppression, Land & Water Resources (602)

NDO.	i iie oupp	nession, L	.anu & vva	ter Resources (002	,						Po	ositions	
Scenario/Change Record Title	Trans Type		Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
Reverse Bond for (Language) 1108 Stat Desig	Land Recla OTI	mation -25.0	-25.0	0.0	0.0	-25.0	0.0	0.0	0.0	0.0	0	0	0
Reverse languag	e section ap	propriation	made in SL	A2018.									
Restore Bond for	Land Recla	mation											
(Language) 1108 Stat Desig	IncM	25.0	25.0	0.0	0.0	25.0	0.0	0.0	0.0	0.0	0	0	0
Restore amount i estimated to be \$					reclamation of st	ate, federal, or p	orivate land, includ	ing the plugging or rep	pair of a well,				
	be \$50,000	, is appropi	riated to the	Department of Natura				ncluding the plugging e, federal, or private la					
Note: The Divisio	on of Forestr	y utilizes the	e same lanç	guage section, also wi	th an estimated a	amount of \$25.0	for a total of \$50.0	referenced in the lar	guage.				
Reverse Mine Rec (Language) 1192 Mine Trust	lamation Ac	-30.0	-30.0	0.0	0.0	-30.0	0.0	0.0	0.0	0.0	0	0	0
Reverse languag	e section ap	propriation	made in SL	A2018.									
Restore Mine Recl (Language) 1192 Mine Trust	lamation Ad IncM	tivities 30.0	30.0	6.0	5.0	12.0	7.0	0.0	0.0	0.0	0	0	0
				nation trust fund opera d funds as necessary.		37.14.800(a)) to	o the Division of M	ining, Land & Water. T	his authority				
								\$30,000, is appropriate for the fiscal year end					
Reverse Federal R	•			Guide Concession F	•								
1002 Fed Rcpts	OTI	-1 -1,000.0	1,000.0	0.0	0.0	-1,000.0	0.0	0.0	0.0	0.0	0	0	0

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Technical reversal of one-time appropriation.

Component: Mining, Land & Water (3002)

RDU:	Fire Suppre	ssion, Land & Wa	er Resources (602)						_		
Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	P PFT	ositions PPT	NP
Combine Land Sa			g, Land & Water and									
require a proper	land classificati nts received, a	on, appropriate publ	ic outreach and dialo	gue, a preliminar	ry decision, publi	ic notice and comn	0.0 for sale is nearly identicated in the design of the de	cision based	0.0	1	0	0
land sale prograr development pla Disposal Income would transfer fro consistent, efficie	m where staff's ns as is the cas Fund (DGF) at om AGR to DMI ent, effective an	attention is focused se within the Division uthorization, and DM LW to help facilitate and comprehensive sta	on preparation and sa of Agriculture (AGR) LW would assume the the agriculture focus a atewide land sale pro	ale of land and n . The process of e associated agr and continued co gram that would	not split between combining these ricultural disposa pordination. The	sale of land and a e two programs wo al activities within it ultimate result of t	Mining, Land and Water dministrative complianc uld reduce \$325.0 from s current process. One his consolidation would gricultural interests.	e of AGR's Land position				
Transfer In (10-1	388) Natural R	esource Specialist II	range 16, Palmer, fu	II-time								
Unified Permit Pro	ogram Reducti Dec	on -187.0 -187.0	-187.0	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	-2
better. In FY2017 authorization type	7-2018, the Unies. Through the	fied Permit team con e inventory effort, it w	npleted the division's	process inventor nere are approxir	ry to analyze how mately 100 autho	w built-out capabili orization-based pro	agers to make decisions ties could be utilized on ccesses that can reuse a ement.	other				
In FY2019 the bu In FY2020 the bu In FY2021 the bu	idget was redu idget will be red idget will be red	duced (\$187.0) to \$9 duced (\$362.0) to \$5	itions. 40.0; seven positions 53.0; four positions w 91.0; three positions w 69.0; two positions wi	ill be retained. will be retained.	r base operating	costs.						
Delete (10-N180	01) Microfilm/In		Anchorage, full-time ange 12, Anchorage, ange 14, Anchorage,									
Align Land Sales A	Authorization Dec	with Projected Exp -200.0 -200.0	enditures 0.0	0.0	-200.0	0.0	0.0	0.0	0.0	0	0	0

The land sales program has, in recent years, under spent its budgetary authorization. The division will realize this reduction by targeting land sales projects that require minimal construction of hardened access and infrastructure.

Totals

Component: Mining, Land & Water (3002)

RDU: Fire Suppression, Land & Water Resources (602)

26,920.3

22,429.8

291.2

Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
Executive Branch	50% Travel Re	duction										
	Dec	-126.9	0.0	-126.9	0.0	0.0	0.0	0.0	0.0	0	0	0
1003 G/F Match		-6.4										
1004 Gen Fund		-41.5										
1005 GF/Prgm		-56.0										
1007 I/A Rcpts		-1.2										
1055 IA/OIL HAZ		-2.2										
1108 Stat Desig		-7.2										
1153 State Land		-9.8										
1154 Shore Fish		-2.6										
50% executive bramanagement.	anch travel red	uction based on a	ctual costs of travel in	FY2018. Exception	ons were made t	o travel essential to	o public safety, health, a	and disaster				

3,637.6

561.7

0.0

0.0

0.0

202

3

Positions

Component: Forest Management & Development (435)

RDU: Fire Suppression, Land & Water Resources (602)

Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
*:	******	******	***** Changes From	om FY2019 Co	nference Com	mittee To FY2	2019 Authorized	******	******	*****		
			SLA2018 P75 L23 (H									
(Language)	ConfC(L)	25.0	0.0	0.0	25.0	0.0	0.0	0.0	0.0	0	0	0
1108 Stat Desig		25.0										
a well, estimated	to be \$50,000, i	is appropriated to t	ainst a bond guarante he Department of Nat ling June 30, 2019.									
by a use covered	by the bond for	the histar year end	iing dune 50, 2015.									
FY2019 Conference												
	ConfCom	7,775.4	4,234.5	182.1	3,077.8	244.1	36.9	0.0	0.0	29	4	5
1002 Fed Rcpts	- ,	476.9										
1004 Gen Fund		426.1										
1007 I/A Rcpts		600.1										
1061 CIP Rcpts		261.7										
1108 Stat Desig		5.0										
1155 Timber Rcp) 1,	005.6										
	Subtotal	7,800.4	4,234.5	182.1	3,102.8	244.1	36.9	0.0	0.0	29	4	5
***	******	******	*** Changes Fron	n FY2019 Mana	agement Plan	To FY2020 Go	overnor Amended	*******	*******	*****		
Reverse Settlemer	nt of Claims Aq	ainst Reclamation										
(Language)	OTI	-25.0	0.0	0.0	-25.0	0.0	0.0	0.0	0.0	0	0	0
1108 Stat Desig		-25.0										
Reverse languag	je section approj	priation made in SI	.A2018.									
Restore Settlemer (Language) 1108 Stat Desig	nt of Claims Aga IncM	ainst Reclamation 25.0 25.0	Bonds 0.0	0.0	25.0	0.0	0.0	0.0	0.0	0	0	0

Restore amount in settlement of a claim against a bond guaranteeing the reclamation of state, federal, or private land, including the plugging or repair of a well, estimated to be \$25.0 for the Division of Forestry.

Language

The amount received in settlement of a claim against a bond guaranteeing the reclamation of state, federal, or private land, including the plugging or repair of a well, estimated to be \$50,000, is appropriated to the Department of Natural Resources for the purpose of reclaiming the state, federal, or private land affected by a use covered by the bond for the fiscal year ending June 30, 2020.

Note: The Division of Mining, Land & Water utilizes the same language section, also with an estimated amount of \$25.0, for a total of \$50.0 referenced in the language.

Executive Branch 50% Travel Reduction

Positions

Component: Forest Management & Development (435)

RDU: Fire Suppression, Land & Water Resources (602)

Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	P PFT	ositions PPT	NP
1004 Gen Fund 1108 Stat Desig 1155 Timber Rcp	Dec	-40.0 -27.9 -0.3 -11.8	0.0	-40.0	0.0	0.0	0.0	0.0	0.0	0	0	0
50% executive bra management.	nch travel redu	uction based on ac	tual costs of travel in	FY2018. Excepti	ons were made t	o travel essential t	o public safety, health	, and disaster				
	Totals	7,760.4	4,234.5	142.1	3,102.8	244.1	36.9	0.0	0.0	29	4	5

Change Record Detail - Multiple Scenarios with Descriptions (294)

Department of Natural Resources

Component: Geological & Geophysical Surveys (1031)

RDU: Fire Suppression, Land & Water Resources (602)

											031110113	
Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
*:	******	******	**** Changes Fron	n FY2019 C	onference Cor	nmittee To FY	2019 Authorized	******	******	*****		
FY2019 Conference	e Committee		ū									
	ConfCom	8,387.1	5,427.6	91.0	2,328.6	539.9	0.0	0.0	0.0	36	1	8
1002 Fed Rcpts	2,1	15.2										
1004 Gen Fund	3,60	01.3										
1005 GF/Prgm	52	29.0										
1007 I/A Rcpts	46	62.6										
1061 CIP Rcpts	1,47	71.3										
1108 Stat Desig	20	07.7										
	Subtotal	8,387.1	5,427.6	91.0	2,328.6	539.9	0.0	0.0	0.0	36	1	8
	******	******	****** Changes Fr	om FY2019	Authorized T	o FY2019 Man	agement Plan **	******	********	***		
Align Authority for	r New Grants and	l Agreements wit	th Outside Entities				. •					
•	LIT	0.0	77.0	65.0	-216.8	70.0	4.8	0.0	0.0	0	0	0
At the end of EV2	0018 the Division	of Coological and	Geophysical Surveys	received two n	ow grante (Comr	nunity Snow Ohea	ryation collaborative	recearch with				

At the end of FY2018, the Division of Geological and Geophysical Surveys received two new grants (Community Snow Observation, collaborative research with University of Alaska) and three new community outreach agreements. These new endeavors are requiring adjustments in personal services, travel, services, commodities, and equipment.

Authority is available in the services line because these grants and agreements do not require significant fieldwork, which normally would include helicopter contracts.

	Subtotal	8,387.1	5,504.6	156.0	2,111.8	609.9	4.8	0.0	0.0	36	1	8
	*******	******	* Changes From	FY2019 Mana	agement Plan To	FY2020 Govern	nor Amended	*******	******	*****		
Geologic Mate	rials Center Seismic	Data Distribution	າ and Public Releas	е								
	Inc	300.0	50.0	0.0	250.0	0.0	0.0	0.0	0.0	0	1	0
1005 GF/Prg	m 30	0.0										

During FY2017 Division of Geological and Geophysical Surveys began selling seismic data to the public. The distribution of this data is consuming about 50% of time for one of the two existing staff at the Geologic Materials Center (GMC), detracting from the ability to perform other required operational functions of the GMC. A part time, seasonal Natural Resource Technician II funded from the sale of seismic data will support this additional workload.

The Department of Natural Resources (DNR) is tasked with managing the geological and geophysical data associated with specific Department of Revenue tax credits. The Division of Oil & Gas (DOG) receives, administers, and prepares the data for release ten years after collection, per AS 43.55.025. This includes large and complex datasets for public release which can take upwards of one year to prepare for release. A data set received can range from 25 – 250 Terabytes. These datasets are prepared by two full time natural resource specialists along with petroleum geo-scientists and information technology staff to ensure the quality and success of the data releases.

When the tax credit went into effect during FY2006 the Geologic Materials Center (GMC) under Division of Geological and Geophysical Surveys (DGGS) was identified as a place to retain the data DOG manages to encourage knowledge of the center. In preparation for the public release of the 10 year old data, DGGS initiated a fee package to sell the seismic data in FY2017. These fees would fund personnel to prepare the public release of data.

Positions

Component: Geological & Geophysical Surveys (1031)

Scenario Change Trains Totals Personal Prices Trains Totals Personal Trains Trains Totals Personal Prices Trains Trains Trains Totals Personal Prices Trains Tra	RDU:	Fire Suppre	ssion, Land & Wat	er Resources (602	2)						_		
Should the expected revenue be generated from the public release of seismic data DGGS will pass the funds to DOG to fund two full time natural resource specialists to continue to manage additional seismic data. Add (10#144), Natural Resource Technician II, range 12, Anchorage, part-time Alaska Geospatial Council Inc 260.0 91.0 14.0 155.0 0.0 0.0 0.0 0.0 0.0 0.0			Totals		Travel	Services	Commodities	Capital Outlay	,	Miscellaneous			NP
Add (10-#144), Natural Resource Technician III, range 12, Anchorage, part-time Alaska Geospatial Council Inc 260.0 91.0 14.0 155.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Should the expe	cted revenue be			ismic data DGGS	will pass the fur	nds to DOG to fund	two full time natural re					
Alaska Geospatial Council Inc 260.0 91.0 14.0 156.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 0 0 0	specialists to co	nunue to manaç	ge additional seismic	uaia.									
Inc 260.0 91.0 14.0 155.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	Add (10-#144), I	Natural Resourc	ce Technician II, rang	e 12, Anchorage, pa	rt-time								
The Alaska Geospatial Council (AGC) has been supported by a capital project which will be depleted in FY2019. The AGC will be funded via revenue from the sales of seismic tax credit data. The purpose of the AGC is to improve geospatial coordination and activity in Alaska by: Eliminating redundant expenditures and unnecessary staff activity across all business units; Modernizing Alaska's geospatial holdings and infrastructure; Fostering data sharing while making geospatial data broadly available through enlightened data acquisition and distribution policy; Providing a common point of access to geospatial data through creation of a data portal; Coordinating with federal and local mapping agencies; and Communicating state mapping priorities to federal agencies. Revenue to fund the AGC will be generated by raising the cost of seismic tax credit data. Current sale prices for seismic data are considerably below market rates and could be increased up to 50% by a Director's Order (increases beyond this would require regulatory change), and still be orders of magnitude below market rates. The department believes that increasing the current, sleeply discounted price of these datasets by 25-50% will not decrease its attractiveness to industry or discourage future sales. Alaska Geospatial Councit: Transfer Position from Office of Project Management & Permitting to the Division of Geological & Geophysical Surveys (DGGS) to increase efficiency and lower costs by taking advantage of staffing and expertise currently in DGGS. The Alaska Geospatial Council (AGC) has been supported by a capital project which will be depleted in FY2019. The AGC will be funded via revenue from the sales of exismic tax credit data. The purpose of the AGC is to improve geospatial coordination and activity in Alaska by: Eliminating redundant expenditures and unnecessary staff activity across all business units; Coordinating with federal and local mapping agencies; and Communicating state mapping priorities to federal agencies.	Alaska Geospatia												
The Alaska Geospatial Council (AGC) has been supported by a capital project which will be depleted in FY2019. The AGC will be funded via revenue from the sales of seismic tax credit data. The purpose of the AGC is to improve geospatial coordination and activity in Alaska by: - Eliminating redundant expenditures and unnecessary staff activity across all business units; - Modernizing Alaska's geospatial holdings and infrastructure; - Fostering data sharing while making geospatial data brough enlightened data acquisition and distribution policy; - Providing a common point of access to geospatial data through creation of a data portal; - Coordinating with federal and local mapping agencies, and - Communicating state mapping prioritles to federal agencies. Revenue to fund the AGC will be generated by raising the cost of seismic tax credit data. Current sale prices for seismic data are considerably below market rates and could be increased up to 50% by a Director's Order (increases beyond this would require regulatory change), and still be orders of magnitude below market rates and could be increased up to 50% by a Director's Order (increases beyond this would require regulatory change), and still be orders of magnitude below market rates and could be increased up to 50% by a Director's Order (increases beyond this would require regulatory change), and still be orders of magnitude below market rates and could be increased up to 50% by a Director's Order (increases beyond this would require regulatory change), and still be orders of magnitude below market rates and could be increased up to 50% by a Director's Order (increases beyond this would require regulatory change), and still be ordered so frament believes that increasing the current, steeply discounted price of these datasets by 25-50% will not decrease its attractiveness to industry or discourage full trease. Alaska Geospatial Council: Transfer Position from Office of Project Management & Permitting Trin 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	1005 GE/Pram	Inc		91.0	14.0	155.0	0.0	0.0	0.0	0.0	0	0	0
sales of seismic tax credit data. The purpose of the AGC is to improve geospatial coordination and activity in Alaska by: - Eliminating redundant expenditures and unnecessary staff activity across all business units; - Modernizing Alaska's geospatial holdings and infrastructure; - Fostering data sharing while making geospatial data through realton of a data portal; - Providing a common point of access to geospatial data through creation of a data portal; - Coordinating with federal and local mapping agencies; and - Communicating state mapping priorities to federal agencies. Revenue to fund the AGC will be generated by raising the cost of seismic tax credit data. Current sale prices for seismic data are considerably below market rates and could be increased up to 50% by a Director's Order (increases beyond this would require regulatory change), and still be orders of magnitude below market rates. The department believes that increasing the current, steeply discounted price of these datasets by 25-50% will not decrease its attractiveness to industry or discourage (future sales). Alaska Geospatial Council: Transfer Position from Office of Project Management & Permitting Trin 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	•												
Eliminating redundant expenditures and unnecessary staff activity across all business units; Modemizing Alaska's geospatial holdings and infrastructure: Fostering data sharing while making geospatial data broadly available through enlightened data acquisition and distribution policy; Providing a common point of access to geospatial data through creation of a data portal; Coordinating with federal and local mapping agencies; and Communicating state mapping priorities to federal agencies. Revenue to fund the AGC will be generated by raising the cost of seismic tax credit data. Current sale prices for seismic data are considerably below market rates and could be increased up to 50% by a Director's Order (increases beyond this would require regulatory change), and still be orders of magnitude below market rates. The department believes that increasing the current, steeply discounted price of these datasets by 25-50% will not decrease its attractiveness to industry or discourage future sales. Alaska Geospatial Council: Transfer Position from Office of Project Management & Permitting 0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0								ill be funded via revenu	e from the				
Modernizing Alaska's geospatial holdings and infrastructure; Fostering data sharing while making geospatial data broadly available through enlightened data acquisition and distribution policy; Fostering data sharing while making geospatial data broadly available through enlightened data acquisition and distribution policy; Coordinating with federal and local mapping agencies; and Communicating state mapping priorities to federal agencies. Revenue to fund the AGC will be generated by raising the cost of seismic tax credit data. Current sale prices for seismic data are considerably below market rates and could be increased up to 50% by a Director's Order (increases beyond this would require regulatory change), and still be orders of magnitude below market rates. The department believes that increasing the current, steeply discounted price of these datasets by 25-50% will not decrease its attractiveness to industry or discourage future sales. Alaska Geospatial Council: Transfer Position from Office of Project Management & Permitting Trin 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.			• •	, ,	•	,	mradad by:						
 Fostering data sharing while making geospatial data broadly available through enlightened data acquisition and distribution policy; Providing a common point of access to geospatial data through creation of a data portal; Coordinating with federal and local mapping agencies; and Communicating state mapping priorities to federal agencies. Revenue to fund the AGC will be generated by raising the cost of seismic tax credit data. Current sale prices for seismic data are considerably below market rates and could be increased up to 50% by a Director's Order (increases beyond this would require regulatory change), and still be orders of magnitude below market rates. The department believes that increasing the current, steeply discounted price of these datasets by 25-50% will not decrease its attractiveness to industry or discourage future sales. Alaska Geospatial Council: Transfer Position from Office of Project Management & Permitting					vity across all bus	iness units;							
Coordinating with federal and local mapping agencies; and Communicating state mapping priorities to federal agencies. Revenue to fund the AGC will be generated by raising the cost of seismic tax credit data. Current sale prices for seismic data are considerably below market rates and could be increased up to 50% by a Director's Order (increases beyond this would require regulatory change), and still be orders of magnitude below market rates. The department believes that increasing the current, steeply discounted price of these datasets by 25-50% will not decrease its attractiveness to industry or discourage future sales. Alaska Geospatial Council: Transfer Position from Office of Project Management & Permitting Trin 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	 Foste 	ring data sharin	g while making geos _l	oatial data broadly av			acquisition and dis	stribution policy;					
Revenue to fund the AGC will be generated by raising the cost of seismic tax credit data. Current sale prices for seismic data are considerably below market rates and could be increased up to 50% by a Director's Order (increases beyond this would require regulatory change), and still be orders of magnitude below market rates. The department believes that increasing the current, steeply discounted price of these datasets by 25-50% will not decrease its attractiveness to industry or discourage future sales. Alaska Geospatial Council: Transfer Position from Office of Project Management & Permitting Trin 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0					n creation of a data	a portal;							
rates and could be increased up to 50% by a Director's Order (increases beyond this would require regulatory change), and still be orders of magnitude below market rates. The department believes that increasing the current, steeply discounted price of these datasets by 25-50% will not decrease its attractiveness to industry or discourage future sales. Alaska Geospatial Council: Transfer Position from Office of Project Management & Permitting Trin 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.													
market rates. The department believes that increasing the current, steeply discounted price of these datasets by 25-50% will not decrease its attractiveness to industry or discourage future sales. Alaska Geospatial Council: Transfer Position from Office of Project Management & Permitting Tin 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	Revenue to fund	the AGC will b	e generated by raisin	g the cost of seismic	tax credit data. C	Current sale price	es for seismic data	are considerably below	v market				
Alaska Geospatial Council: Transfer Position from Office of Project Management & Permitting Trin 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.													
Trin 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.				ig the current, steepi	y discounted price	e or these datas	ets by 25-50% will	not decrease its attract	iveness to				
Trin 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Alaska Goosnatia	d Council: Tran	sefor Position from	Office of Project Ma	anagement & Per	mittina							
efficiency and lower costs by taking advantage of staffing and expertise currently in DGGS. The Alaska Geospatial Council (AGC) has been supported by a capital project which will be depleted in FY2019. The AGC will be funded via revenue from the sales of seismic tax credit data. The purpose of the AGC is to improve geospatial coordination and activity in Alaska by: Eliminating redundant expenditures and unnecessary staff activity across all business units; Modernizing Alaska's geospatial holdings and infrastructure; Fostering data sharing while making geospatial data broadly available through enlightened data acquisition and distribution policy; Providing a common point of access to geospatial data through creation of a data portal; Coordinating with federal and local mapping agencies; and Communicating state mapping priorities to federal agencies. Transfer (10-3504) Large Project Coordinator, range 23, Anchorage, full-time Add Natural Resource Specialist III (10-N19007)	•	Trin	0.0	0.0	0.0	0.0				0.0	1	0	0
capital project which will be depleted in FY2019. The AGC will be funded via revenue from the sales of seismic tax credit data. The purpose of the AGC is to improve geospatial coordination and activity in Alaska by: Eliminating redundant expenditures and unnecessary staff activity across all business units; Modernizing Alaska's geospatial holdings and infrastructure; Fostering data sharing while making geospatial data broadly available through enlightened data acquisition and distribution policy; Providing a common point of access to geospatial data through creation of a data portal; Coordinating with federal and local mapping agencies; and Communicating state mapping priorities to federal agencies. Transfer (10-3504) Large Project Coordinator, range 23, Anchorage, full-time Add Natural Resource Specialist III (10-N19007)													
 Eliminating redundant expenditures and unnecessary staff activity across all business units; Modernizing Alaska's geospatial holdings and infrastructure; Fostering data sharing while making geospatial data broadly available through enlightened data acquisition and distribution policy; Providing a common point of access to geospatial data through creation of a data portal; Coordinating with federal and local mapping agencies; and Communicating state mapping priorities to federal agencies. Transfer (10-3504) Large Project Coordinator, range 23, Anchorage, full-time Add Natural Resource Specialist III (10-N19007)													
 Modernizing Alaska's geospatial holdings and infrastructure; Fostering data sharing while making geospatial data broadly available through enlightened data acquisition and distribution policy; Providing a common point of access to geospatial data through creation of a data portal; Coordinating with federal and local mapping agencies; and Communicating state mapping priorities to federal agencies. Transfer (10-3504) Large Project Coordinator, range 23, Anchorage, full-time Add Natural Resource Specialist III (10-N19007)	improve geospa	tial coordination	and activity in Alask	a by:									
 Fostering data sharing while making geospatial data broadly available through enlightened data acquisition and distribution policy; Providing a common point of access to geospatial data through creation of a data portal; Coordinating with federal and local mapping agencies; and Communicating state mapping priorities to federal agencies. Transfer (10-3504) Large Project Coordinator, range 23, Anchorage, full-time Add Natural Resource Specialist III (10-N19007)	• Elimin	ating redundan	t expenditures and u	nnecessary staff acti	vity across all bus	iness units;							
 Providing a common point of access to geospatial data through creation of a data portal; Coordinating with federal and local mapping agencies; and Communicating state mapping priorities to federal agencies. Transfer (10-3504) Large Project Coordinator, range 23, Anchorage, full-time Add Natural Resource Specialist III (10-N19007)					vailable through or	nlightoned data	acquisition and dis	tribution policy:					
Communicating state mapping priorities to federal agencies. Transfer (10-3504) Large Project Coordinator, range 23, Anchorage, full-time Add Natural Resource Specialist III (10-N19007)							acquisition and dis	stribution policy,					
Transfer (10-3504) Large Project Coordinator, range 23, Anchorage, full-time Add Natural Resource Specialist III (10-N19007)													
Add Natural Resource Specialist III (10-N19007)	Collin	iunicating state	mapping priorities to	rederar agencies.									
	Transfer (10-350	04) Large Projec	ct Coordinator, range	23, Anchorage, full-	time								
	Add Natural Reso	ource Specialis	t III (10-N19007)										
				0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	1
Page 27 of 41 State of Alaska	Page 27 of	41			State	e of Alaska							

Office of Management and Budget

Change Record Detail - Multiple Scenarios with Descriptions (294)

Department of Natural Resources

Component: Geological & Geophysical Surveys (1031) **RDU:** Fire Suppression, Land & Water Resources (602)

										Р	ositions	
Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
•		•	ical & Geophysical Suition was added in ma	•	ution and compl	etion of expanded	scientific investigations	s associated				
Add (10-N19007)	Natural Reso	urce Specialist III, ra	ange 18, Fairbanks, n	on-perm								
Executive Branch 5	50% Travel R	eduction										
	Dec	-68.5	0.0	-68.5	0.0	0.0	0.0	0.0	0.0	0	0	0
1002 Fed Rcpts		-15.0										
1004 Gen Fund		-39.3										
1005 GF/Prgm		-8.0										
1007 I/A Ropts		-2.1										
1108 Stat Desig		-4.1										
50% executive bra	anch travel re	duction based on ac	tual costs of travel in	FY2018. Exception	ons were made t	o travel essential t	o public safety, health,	and disaster				
	Totals	8,878.6	5,645.6	101.5	2,516.8	609.9	4.8	0.0	0.0	37		9

Docitions

Component: Fire Suppression Preparedness (2705) **RDU:** Fire Suppression, Land & Water Resources (602)

	с сырр. сс.	, <u>_</u>	101 1100001000 (002	-/						P	ositions	
Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
		******	Changes Fi		onference Con	nmittee To FY	2019 Authorized	*******	******	*****		
			SLA2018 P75 L31 (H									
(Language) 1004 Gen Fund	ConfC(L) 1,1	1,125.0 125.0	0.0	0.0	1,125.0	0.0	0.0	0.0	0.0	0	0	0
that amount, not to	to exceed \$1,125	5,000, is appropria	to the Department o ted from the general Idland firefighting cre	fund to the Depa	rtment of Natural	Resources, fire su						
FY2019 Conference	e Committee											
	ConfCom	19,374.1	9,875.8	198.3	7,947.4	663.4	689.2	0.0	0.0	29	169	0
1002 Fed Rcpts		515.6										
1004 Gen Fund		390.3 402.3										
1007 I/A Rcpts 1061 CIP Rcpts		565.9										
	Subtotal	20,499.1	9,875.8	198.3	9,072.4	663.4	689.2	0.0	0.0	29	169	0
***	******	******	** Changes From	m FY2019 Mar	nagement Plan	To FY2020 G	overnor Amende	d *********	******	*****		
Reverse FY2019 Fi	ire Suppression	Activities	onungeo i ioi		iagoinont i ian			-				
(Language) 1004 Gen Fund	ОТІ [*] - 1 ,1	-1,125.0 125.0	0.0	0.0	-1,125.0	0.0	0.0	0.0	0.0	0	0	0
Reverse language	e section approp	riation made in SL	A2018.									
Backfill Potential L	Under Collection	n of Federal Rece	ipts for Hotshot Cre	ews with UGF								
(Language) 1004 Gen Fund	Cntngt	1,125.0 125.0	0.0	0.0	1,125.0	0.0	0.0	0.0	0.0	0	0	0
amount, not to ex	ceed \$1,125,000), is appropriated f	the Department of Na rom the general fund Idland firefighting cre	I to the Departme	nt of Natural Res	ources, fire suppre						
Change Office Ass	sistant II (10-952	24) from Full-Time	to Part-Time for De	elta Office								
-	PosAdi	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	-1	1	0
	PosAuj	0.0	0.0									
Change a full-time	,		best serve the needs	s of the Delta Jun	ction office, which	n is only open for s	seven months of the	year.				

Component: Fire Suppression Activity (2706)

RDU: Fire Suppression, Land & Water Resources (602)

could be prepared later in fire season, keeping staff focused on their primary support function.

Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	ositions PPT	NP
	******				onference Cor	nmittee To FY	2019 Authorized	*****	******	*****		
FY2019 Fire Suppi (Language) 1002 Fed Rcpts	ConfC(L)	8,500.0 8,500.0	SLA2018 P75 L28 (H 0.0	B286) 0.0	5,500.0	3,000.0	0.0	0.0	0.0	0	0	0
			iring the fiscal year er the fiscal year ending		019, estimated to	be \$8,500,000, ar	e appropriated to the	Department of				
FY2019 Conference	ce Committee ConfCom	10,201.4	3,152.3	97.4	5,046.7	1,905.0	0.0	0.0	0.0	0	0	0
1002 Fed Rcpts 1004 Gen Fund 1108 Stat Desig	3,4 5,2	60.4 41.0 00.0	0,102.0	37.4	3,040.1	1,303.0	0.0	0.0	0.0	Ü	Ü	Ū
	Subtotal	18,701.4	3,152.3	97.4	10,546.7	4,905.0	0.0	0.0	0.0	0	0	0
**** Reverse Fire Fede	*******		*** Changes Fron	n FY2019 Man	nagement Plar	n To FY2020 G	overnor Amended	***********	*******	*****		
(Language) 1002 Fed Rcpts	OTI	-8,500.0 00.0	0.0	0.0	-5,500.0	-3,000.0	0.0	0.0	0.0	0	0	0
Reverse languag	e section approp	iation made in SI	_A2018.									
Restore Fire Feder (Language) 1002 Fed Rcpts	IncM	8,500.0	0.0	0.0	5,500.0	3,000.0	0.0	0.0	0.0	0	0	0
Restore the langu	uage section estir	nate of federal re	ceipt authority necess	sary to support wi	Idland firefighting	g activity.						
			g the fiscal year endin the fiscal year ending		estimated to be	\$8,500,000, are a	ppropriated to the De	epartment of				
		n Activity Book	Budget									
Increase Wildland	Fire Suppression	8,400.0	3,000.0	300.0	4,500.0	600.0	0.0	0.0	0.0	0	0	0

Each year limited general funds are appropriated for wildland firefighting; additional required funding is obtained through the emergency declaration process. Because the current base general fund authorization of \$5,241.0 is less than 15% of the 10-year average, general fund expended (\$35,700.0), emergency

need for emergency declarations in low fire years (in FY2012 & FY2018 less than \$14 M was spent), and in more active fire years the emergency declaration

Component: Fire Suppression Activity (2706) **RDU:** Fire Suppression, Land & Water Resources (602)

											P	ositions	
Scenario/Change Record Title	Trans Type	Totals		onal vices	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
	•	•			,			vildland firefighting effo timely payments to Ala					
FY Base GF	Supp GF	Total GF	GF Exp	GF Lapse									
FY2009 6,712.5	11,242.8	17,955.3	15,798.8	2,156.5									
FY2010 6,712.5	60,847.4	67,559.9	65,361.8	2,198.1									
FY2011 6,663.4	46,363.6	53,026.9	51,139.9	1,887.0									
FY2012 6,663.3	9,952.2	16,615.5	13,844.8	2,770.7									
FY2013 6,663.3	20,778.7	27,442.0	25,406.1	2,035.9									
FY2014 6,663.3	43,469.4	50,132.7	48,711.3	1,421.4									
FY2015 6,663.5	53,995.8	60,659.1	56,300.2	4,358.9									
FY2016 6,659.1	71,150.0	77,809.1	43,556.5	34,252.6									
FY2017 5,973.0	25,300.0	31,273.0	23,468.1	7,804.9									
FY2018 5,973.0	12,100.0	18,073.0	13,572.0	4,501.0									
Average 6,534.7	35,520.0	42,054.7	35,716.0	6,338.7									
	Totals	27,101.4	6,1	52.3	397.4	15,046.7	5,505.0	0.0	0.0	0.0	0	0	0

Component: Agricultural Development (455)

RDU: Agriculture (603)

	3 (/								P	ositions	
Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
**	*****	*******	Changes From	FY2019 C	onference Com	mittee To FY2	2019 Authorized	******	******	*****		
FY2019 Conference	ce Committee		Ū									
	ConfCom	2,514.3	1,660.7	65.1	650.3	31.2	7.0	100.0	0.0	15	0	0
1002 Fed Rcpts		711.5										
1004 Gen Fund	1	,100.3										
1005 GF/Prgm		1.5										
1007 I/A Rcpts		65.0										
1021 Agric Loan		79.3										
1108 Stat Desig		55.0										
1153 State Land		501.7										
Alaska Ossassa Tua		N-400 OL 40040 (UD04)	T) (00 Ol-47 Ol 40	040 040 1 00	\((\(\tag{\tag{\tag{\tag{\tag{\tag{\tag{							
Alaska Grown Tra		h103 SLA2018 (HB21				F 0	0.0	0.0	0.0	•	•	•
400= 0=/D	FisNot	5.0	0.0	0.0	0.0	5.0	0.0	0.0	0.0	0	0	0
1005 GF/Prgm		5.0										

This bill allows the Department of Natural Resources to sell merchandise and charge fees associated with the Alaska Grown trademark.

The department estimates revenue of \$10,000 per year based on the amount of Alaska Grown marketing materials distributed in previous years.

The department will continue to manage the Alaska Grown program through existing staff. Additional merchandise will be purchased through program receipts for inventory replacement.

	Subtotal	2,519.3	1,660.7	65.1	650.3	36.2	7.0	100.0	0.0	15	0	0
****	******	******	** Changes Fro	m FY2019 Mana	agement Plan T	o FY2020 Gover	nor Amended	*******	******	*****		
Reduce Lower Price	ority Programs i	n Agricultural De	velopment		•							
	Dec	-1,687.1	-1,147.1	-10.1	-389.7	-33.2	-7.0	-100.0	0.0	-10	0	0
1002 Fed Rcpts	-7	'11.5										
1004 Gen Fund	-7	00.5										
1005 GF/Prgm		-6.5										
1007 I/A Rcpts		-20.0										
1021 Agric Loan		-79.3										
1153 State Land	_1	69.3										

These actions allow the Department of Natural Resources to focus on its core mission and preserves the highest priority programs in the Division of Agriculture. As the department continues to evaluate and refine the programs and staff required to maintain these programs, the details and positions may be adjusted. Programs to maintain include:

- Phytosanitary Timber Inspections
- Invasive Plant and Pests statewide activities for terrestrial and freshwater invasive particularly with species prioritization and identification.
- · Seed Production, Cleaning and Testing of grass seed used for reclamation and revegetation projects, and seed potatoes to produce virus and

Component: Agricultural Development (455)

RDU: Agriculture (603)

										P	ositions	
Scenario/Change	Trans	Totals	Personal	Travel	Services	Commodities	Capital Outlay	Grants,	Miscellaneous	PFT	PPT	NP
Record Title	Type		Services					Benefits				

disease-free stock that are the foundation of Alaska's potato industry.

Agricultural Land Sales - fosters food security and economic development by selling state land to individuals and businesses engaged in agriculture.

Transfer land sales program to Division of Mining, Land & Water (1 PCN) and North Latitude Plant Material Center (1 PCN) and delete remaining authority (169.3 DGF). The essential functions of the program are transferred in order to promote food security and economic development by selling state agricultural land to individuals and businesses engaged in agriculture, ensuring that future generations have access to land suitable for agricultural production.

Transfer phytosanitary timber inspection program to North Latitude Plant Material Center and delete remaining Agricultural Inspection program (\$118.2 UGF, \$1.5 DGF. \$20.0 Other. \$252.7 Fed. 2 PCNs)

The program provides awareness, inspects and audits domestic agricultural products; provides inspection and certification services to export agricultural products; survey, track, and provides outreach on invasive pest species.

Delete Agricultural Marketing program (\$354.9 UGF, \$5.0 DGF, \$430.8 Fed, 4 PCNs)

The program focuses on awareness, support, and sales of locally grown agricultural products through consumer education.

Delete State Agricultural Veterinarian program (\$125.4 UGF, \$79.3 DGF, \$40.7 Fed, 2 PCNs)

The program provides education, standardized operations of livestock management, and regulations for the industry.

Delete Division Administration (\$102.0 UGF, 2 PCNs)

Office provides division management, policy direction, and budget support.

Delete Farm to Institution program (unbudgeted RSA from Department of Commerce)

The program provides local food in schools, hospitals and other institutions.

Delete (10-1795) Natural Resource Specialist II, range 16, Palmer, full-time

Delete (10-3031) Natural Resource Specialist II. range 16. Palmer, full-time

Delete (10-3002) Administrative Officer I, range 17, Palmer, full-time

Delete (10-3048) Development Specialist II, Option B, range 20, Palmer, full-time

Delete (10-3072) Development Specialist II, Option B, range 20, Palmer, full-time

Delete (10-3084) Development Specialist I. Option B. range 18. Palmer, full-time

Delete (10-3128) Development Specialist I, Option B, range 18, Palmer, full-time

Delete (10-3060) Agricultural Inspector, range 16, Palmer, full-time

Delete (10-3074) Publications Specialist II, range 16, Palmer, full-time

Delete (10-3127) State Veterinarian, range 24. Palmer, full-time

Delete (10-3130) Project Assistant, range 16, Palmer, full-time

	North Latitude Plant Material Center

	,											
	Trout	-760.5	-513.6	- 55.0	-188.9	-3.0	0.0	0.0	0.0	-4	0	0
1004 Gen Fund		-399.8										
1007 I/A Rcpts		-45.0										

1108 Stat Desig -55.0 1153 State Land -260.7

Change Record Detail - Multiple Scenarios with Descriptions (294)

Department of Natural Resources

Component: Agricultural Development (455) **RDU:** Agriculture (603) **Positions** Scenario/Change **Trans Totals** Personal Travel Services Commodities **Capital Outlay** Grants. Miscellaneous PFT PPT NP **Record Title** Type Services **Benefits** As part of a division restructure and scaling down, transfer the phytosanitary inspection program, one position for the land sale program, and the division director to North Latitude Plant Material Center (\$417.9 UGF, \$260.7 DGF, \$100.0 Other, 4 PCNs) The phytosanitary program provides mandatory certification of timber for export, the land sale position will work closely with the Division of Mining, Land and Water land sale program, and provide administrative compliance of agricultural parcels to ensure use is compatible with agricultural goals, and the director provides division management and policy direction. Transfer (10-3129) Development Specialist I, Option B, range 18, Palmer, full-time Transfer (10-3075) Development Specialist I, Option B, range 18, Palmer, full-time Transfer (10-3001) Division Director, range 27, Palmer, full-time Transfer (10-1795) Natural Resource Specialist II, range 16, Palmer, full-time Transfer Position to Division of Mining, Land & Water for Land Sales Program 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 -1 While the land sale programs in each division vary in the ultimate use of the land, the process for preparing a parcel of land for sale is nearly identical. Both require a proper land classification, appropriate public outreach and dialogue, a preliminary decision, public notice and comment, revisions of the decision based upon the comments received, a title report and appraisal before the land may be offered to the public for disposal. Once the land has been authorized to sell the sale must be advertised and an auction held Efficiency and savings would be realized by combining and administering the programs through the more robust Division of Mining, Land and Water (DMLW) land sale program where staff's attention is focused on preparation and sale of land and not split between sale of land and administrative compliance of development plans as is the case within the Division of Agriculture (AGR). The process of combining these two programs would reduce \$325.0 from AGR's Land Disposal Income Fund (DGF) authorization, and DMLW would assume the associated agricultural disposal activities within its current process. One position would transfer from AGR to DMLW to provide administrative compliance of agricultural parcels to ensure use is compatible with agricultural goals. The ultimate result of this consolidation would be a more consistent, efficient, effective and comprehensive statewide land sale program that would benefit both agricultural and non-agricultural interests. Transfer Out (10-1388) Natural Resource Specialist II, range 16, Palmer, full-time

71.7

0.0

71.7

Totals

0.0

0.0

0.0

0

0

0.0

0.0

Component: North Latitude Plant Material Center (2204)

RDU: Agriculture (603)

											Jailiona	
Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
**	******	*******	** Changes From	FY2019 Co	onference Con	nmittee To FY	2019 Authorized	******	******	*****		
FY2019 Conference	ce Committee		J									
	ConfCom	2,016.0	1,405.7	35.9	334.8	115.7	123.9	0.0	0.0	11	5	0
1002 Fed Rcpts		283.7										
1004 Gen Fund	1,	618.5										
1005 GF/Prgm		16.6										
1007 I/A Rcpts		70.3										
1108 Stat Desig		26.9										
Industrial Hemp P	roduct Ch5 SLA	A2018 (SB6) (Sec2 C	h17 SLA2018 P45 L4	4 (HB286))								
	FisNot	10.0	0.0	0.0	10.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund		10.0										

This bill requires the commissioner of Department of Natural Resources (DNR) to adopt regulations and conduct oversight of industrial hemp in Alaska.

DNR will enter into a reimbursable services agreement with Department of Law to assist in drafting regulations at a cost of approximately \$10,000.

The cost of administering the registration program will be determined after regulations are drafted. Those costs will be recovered via revenue from approximately 25 farms the department anticipates registering in the first year.

	Subtotal	2,026.0	1,405.7	35.9	344.8	115.7	123.9	0.0	0.0	11	5	0
****	******	******	* Changes From	r FY2019 Mana	gement Plan To	FY2020 Gove	rnor Amended	******	*****	*****		
Reduce Lower Price	ority Programs i	n the North Latitu	de Plant Material C	enter								
	Dec	-1,061.1	-730.3	-21.4	-144.8	-60.7	-103.9	0.0	0.0	-5	-4	0
1002 Fed Rcpts	-1	48.4										
1004 Gen Fund	-8	340.2										
1005 GF/Prgm		-0.2										
1007 I/A Rcpts		-70.3										
1108 Stat Desig		-2.0										

These actions allow the Department of Natural Resources to focus on its core mission and preserves the highest priority programs in the Division of Agriculture. As the department continues to evaluate and refine the programs and staff required to maintain these programs, the details and positions may be adjusted. Programs to maintain include:

- Phytosanitary Timber Inspections
- Invasive Plant and Pests statewide activities for terrestrial and freshwater invasive particularly with species prioritization and identification.
- Seed Production, Cleaning and Testing of grass seed used for reclamation and revegetation projects, and seed potatoes to produce virus and disease-free stock that are the foundation of Alaska's potato industry.
- Agricultural Land Sales fosters food security and economic development by selling state land to individuals and businesses engaged in agriculture.

Positions

Change Record Detail - Multiple Scenarios with Descriptions (294)

Department of Natural Resources

Component: North Latitude Plant Material Center (2204)

RDU: Agriculture (603)

										P	ositions	
Scenario/Change	Trans	Totals	Personal	Travel	Services	Commodities	Capital Outlay	Grants,	Miscellaneous	PFT	PPT	NP
Record Title	Type		Services				-	Benefits				

Reduce Plant Materials Center Production program (\$145.7 UGF, \$0.2 DGF, \$65.8 FED, 2 PCNs)

The program evaluates, maintains and produces seed for commercial production, and develops plant materials and crop production methods suitable for agriculture and revegetation and reclamation projects.

Reduce Plant Materials Center Services program (\$694.5 UGF, \$72.3 Other, \$82.6 FED, 7 PCNs)

The program provides certified laboratory testing, seed cleaning and conditioning services necessary for commercial seed production, tests for crop diseases, and provides site-specific recommendations for revegetation projects. The volume of seed processed is not sufficient to make it a sustainable operation.

Delete (10-3126) Agronomist I, range 16. Palmer, full-time

Delete (10-3132) Agronomist II, range 18, Palmer, full-time

Delete (10-3092) Agronomist II, range 18, Palmer, full-time

Delete (10-3061) Agronomist II, range 18, Palmer, full-time

Trin

Delete (10-3059) Natural Resource Specialist III, range 18, Palmer, full-time

Delete (10-3035) Maint Gen Sub - Journey I, range 58, Palmer, part-time

Delete (10-3081) Maint Gen Sub - Journey I, range 58, Palmer, part-time

Delete (10-3039) Maint Gen Sub - Journey II, range 56, Palmer, part-time

Delete (10-3054) Equipment Operator Sub Journey II, range 56, Palmer, part-time

Transfer Phytosanitary Timber Inspection Program, Land Sale Program and Director from Agricultural Development

513.6

1007 I/A Rcpts 45.0
1108 Stat Desig 55.0
1153 State Land 260.7

As part of a division restructure and scaling down, transfer the phytosanitary inspection program, land sale program, and the division director from Agricultural Development (\$417.9 UGF, \$260.7 DGF, \$100.0 Other, 4 PCNs).

The phytosanitary program provides mandatory certification of timber for export, the land sale position will work closely with the Division of Mining, Land and Water land sale program, and provide administrative compliance of agricultural parcels to ensure use is compatible with agricultural goals, and the director provides division management and policy direction.

Transfer (10-3129) Development Specialist I, Option B, range 18, Palmer, full-time

Transfer (10-3075) Development Specialist I, Option B, range 18, Palmer, full-time

Transfer (10-3001) Division Director, range 27, Palmer, full-time

Transfer (10-1795) Natural Resource Specialist II. range 16. Palmer. full-time

Reverse Industrial Hemp Product Ch5 SI A2018 (SR6) (Sec2 Ch17 SI A2018 P45 I 4 (HR286))

Reverse industrial i	Hemp Produc	t Cn5 SLA2018 (SB6)	(Sec2 Ch1/ SLA2	018 P45 L4 (HB2	86))							
	FNOTI	-10.0	0.0	0.0	-10.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund		-10 0										

3.0

0.0

0.0

This bill required the commissioner of Department of Natural Resources (DNR) to adopt regulations and conduct oversight of industrial hemp in Alaska.

0.0

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Change Record Detail - Multiple Scenarios with Descriptions (294)

Department of Natural Resources

Component: North Latitude Plant Material Center (2204)

RDU: Agriculture (603)

										Р	ositions	
Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
This increment re approximately \$10		e costs for a reimbo	ursable services agre	ement with Depar	rtment of Law to	assist in drafting re	egulations at a cost of					
Executive Branch	50% Travel Re	duction										
	Dec	-6.3	0.0	-6.3	0.0	0.0	0.0	0.0	0.0	0	0	0
1002 Fed Rcpts		-2.2										
1004 Gen Fund		-3.0										
1007 I/A Rcpts		-0.4										
1108 Stat Desig		-0.7										
50% executive bramanagement.	anch travel red	uction based on ac	tual costs of travel in	FY2018. Exception	ons were made t	to travel essential t	o public safety, health, a	and disaster				
	Totals	1,709.1	1,189.0	63.2	378.9	58.0	20.0	0.0	0.0	10	1	0

Docitions

Component: Agriculture Revolving Loan Program Administration (2235) **RDU:** Agriculture (603)

Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	ositions PPT	NP
*	******	******	***** Changes Fr	om FY2019 Co	onference Cor	nmittee To FY	2019 Authorized	*****	******	*****		
FY2019 Conference												
	ConfCom	421.7	187.5	8.7	218.3	7.2	0.0	0.0	0.0	2	0	C
1021 Agric Loan		421.7										
	Subtotal	421.7	187.5	8.7	218.3	7.2	0.0	0.0	0.0	2	0	0
	*********	******	****** Changes	From FY2019	Authorized T	o FY2019 Man	agement Plan **	*****	******	***		
Align Authority to	Comply with Va	acancy Factor Gu					_					
	LIT	0.0	3.4	-3.4	0.0	0.0	0.0	0.0	0.0	0	0	0
Statewide depart found alternative							ices to fully fund two					
	ways of commu	nicating rather tha	n traveling. This allov	vs authority to be	moved from trav	el to personal serv	ices to fully fund two	positions.	0.0	2	0	
found alternative	s ways of commu	nicating rather tha	n traveling. This allow	vs authority to be 5.3	moved from trav	el to personal serv	ices to fully fund two	positions.	0.0	2	0	0
found alternative	Subtotal	421.7	n traveling. This allow	vs authority to be 5.3	moved from trav	el to personal serv	ices to fully fund two	positions.	0.0		0	0
found alternative	Subtotal ***********************************	421.7 ************************************	n traveling. This allov 190.9 *** Changes Fro	5.3 m FY2019 Man	218.3 nagement Plar	7.2 To FY2020 G	0.0 overnor Amended	0.0	******	*****	0	0
found alternative	Subtotal ********************* Revolving Loa Dec	421.7	n traveling. This allow	vs authority to be 5.3	moved from trav	el to personal serv	ices to fully fund two	positions.			·	
pelete Agriculture 1021 Agric Loan This will allow the	Subtotal ******** Revolving Loa Dec Dec Dec Dec	######################################	190.9 *** Changes From -190.9 s to focus on its core	ss authority to be 5.3 m FY2019 Man -5.3	218.3 nagement Plan -218.3	7.2 To FY2020 G -7.2	0.0 overnor Amended	0.0 ***********************************	******	*****	·	
pelete Agriculture 1021 Agric Loan This will allow the	Subtotal ******** Revolving Loa Dec Dec Dec Dec	421.7 *************************** n Fund	190.9 *** Changes From -190.9 s to focus on its core	ss authority to be 5.3 m FY2019 Man -5.3	218.3 nagement Plan -218.3	7.2 To FY2020 G -7.2	0.0 overnor Amended 0.0	0.0 ***********************************	******	*****	·	
pelete Agriculture 1021 Agric Loan This will allow the loan fund that co	Subtotal ******** Revolving Loa Dec Dec Dec Department of ould be swept is a	421.7 ***********************************	190.9 *** Changes From -190.9 s to focus on its core nillion. 6, Palmer, full-time	ss authority to be 5.3 m FY2019 Man -5.3	218.3 nagement Plan -218.3	7.2 To FY2020 G -7.2	0.0 overnor Amended 0.0	0.0 ***********************************	******	*****	·	
pelete Agriculture 1021 Agric Loan This will allow the loan fund that co	Subtotal ******** Revolving Loa Dec Dec Dec Department of ould be swept is a	421.7 ***********************************	190.9 *** Changes From -190.9 s to focus on its core nillion.	ss authority to be 5.3 m FY2019 Man -5.3	218.3 nagement Plan -218.3	7.2 To FY2020 G -7.2	0.0 overnor Amended 0.0	0.0 ***********************************	******	*****	·	

Component: Parks Management & Access (3001)

RDU: Parks and Outdoor Recreation (604)

											ositions	
Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
**	*****	******	****** Changes Fro	om FY2019 Cor	nference Con	nmittee To FY	2019 Authorized	******	******	*****		
FY2019 Conference	e Committee		•									
	ConfCom	13,477.7	10,226.3	191.0	2,512.2	506.3	26.9	15.0	0.0	74	30	42
1002 Fed Rcpts	•	1,070.7										
1004 Gen Fund		494.2										
1005 GF/Prgm	4	1,434.2										
1007 I/A Rcpts		899.4										
1061 CIP Rcpts	•	1,915.9										
1108 Stat Desig		221.3										
1200 VehRntlTax	4	1,142.0										
1216 Boat Rcpts		300.0										
	Subtotal	13,477.7	10,226.3	191.0	2,512.2	506.3	26.9	15.0	0.0	74	30	42
		*****	Changes i fon		igement Plan	1 To FY2020 G	overnor Amended	*******	******	*****		
Reverse Grants Ad			tson Fund (FY19-FY2								_	
	OTI	-84.0	-79.0	0.0	-5.0	0.0	0.0	0.0	0.0	0	0	-1
1007 I/A Rcpts		-63.0										
1200 VehRntlTax		-21.0										
Technical reversa	l of one-time a	ppropriation.										
Replace Vehicle Re	ental Tax Rec	eipts with Genera	I Fund Authority									
	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund	2	2,887.3										
1200 VehRntlTax	-2	2,887.3										
Fund source chan	nge from vehic	le rental tax receip	ts (fund code 1200) to	general funds (fun	d code 1004).							
Replace General Fr	und Authority	with Program Re	eceipt Authority Using	New Revenue								
	FndChg	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1004 Gen Fund		-300.0										
1005 GF/Prgm		300.0										
3												

This fund source change from general fund authority to general fund program receipts will utilize new revenue from increased park fees implemented in FY2019.

The division has demonstrated that there are significant opportunities to increase revenues throughout the park system by leveraging park resources and managing the division with a business development and entrepreneurial direction. In the past year, regulations were adopted that would allow for additional fee collection, and several fee increases are being implemented in FY2019, with additional revenue generating activities slated for FY2020. With the additional fee revenue and business development programs that the division is undertaking, DPOR can reduce its reliance on UGF by an additional \$300.0 in FY2020 with no decrease in services provided to the public.

Reorganization of Recreational Trails Program

Positions

Change Record Detail - Multiple Scenarios with Descriptions (294)

Department of Natural Resources

Component: Parks Management & Access (3001) **RDU:** Parks and Outdoor Recreation (604)

										P	ositions	
Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP
	Dec	-100.0	-100.0	0.0	0.0	0.0	0.0	0.0	0.0	-1	0	0
1061 CIP Rcpts		-100.0										
snowmobile trail (grooming gran	it prográm. This dec		e position associa	ted with the prog		ate. The RTP also adm the process for efficier					
This decrement o	f \$100.0 capit	al improvement proj	ect receipts has a co	rresponding \$100.	0 general fund r	eduction in the cap	oital budget.					
Delete (10-5215)	Grants Admir	istrator II, range 17,	Anchorage, Full-Tim	е								
Consolidation of F			4-0.0									
1004 Gen Fund	Dec	-150.0 -150.0	-150.0	0.0	0.0	0.0	0.0	0.0	0.0	-1	-2	0
Eliminate adminis	strative positio	ns in field offices thr	oughout the state, di	scontinuing certair	n duties and shif	ting necessary dut	ies to the Anchorage of	ffice.				
Delete (10-5256)	Office Assista	lerk, range 10, Palm ant, range 10, Ancho lerk, range 10, Sold	rage, Ful-Time									
Executive Branch	50% Travel R	eduction										
	Dec	-69.0	0.0	-69.0	0.0	0.0	0.0	0.0	0.0	0	0	0
1002 Fed Rcpts		-31.5										
1005 GF/Prgm		-34.7										
1007 I/A Rcpts		-0.4										
1108 Stat Desig		-2.4										
50% executive br management.	anch travel re	duction based on ac	ctual costs of travel in	FY2018. Exception	ons were made t	o travel essential to	o public safety, health,	and disaster				
	Totals	13.074.7	9.897.3	122.0	2.507.2	506.3	26.9	15.0	0.0	72	28	41

Component: Office of History and Archaeology (451) **RDU:** Parks and Outdoor Recreation (604)

										Р	ositions		
Scenario/Change Record Title	Trans Type	Totals	Personal Services	Travel	Services	Commodities	Capital Outlay	Grants, Benefits	Miscellaneous	PFT	PPT	NP	
		******		m EV2019 C	onforonco Com	mitton To EV	2019 Authorized						
FY2019 Conference	Committee		Changes Fit	III F12019 C	Jillerence Con	illilitee 10 F1.	2019 Authonizeu						
F 12019 Conterence		0.447.0	0.000.0	47.5	200.4	70.0	0.0	0.0	0.0	4.5	2	^	
1000 5 1 5 1	ConfCom	2,417.0	2,006.8	47.5	290.4	72.3	0.0	0.0	0.0	15	3	0	
1002 Fed Rcpts	,	077.5											
1003 G/F Match		446.8											
1005 GF/Prgm		15.8											
1007 I/A Rcpts	571.0												
1055 IA/OIL HAZ													
1061 CIP Rcpts		293.0											
	Subtotal	2,417.0	2,006.8	47.5	290.4	72.3	0.0	0.0	0.0	15	3	0	
****	******	******	*** Changes From	FY2019 Man	nagement Plan	To FY2020 G	overnor Amended	******	******	*****			
Executive Branch 5	0% Travel Red	duction	3										
	Dec	-8.6	0.0	-8.6	0.0	0.0	0.0	0.0	0.0	0	0	0	
1002 Fed Rcpts		-4.8											
1003 G/F Match	-1.3												
1007 I/A Ropts	-2.1												
1055 IA/OIL HAZ		-0.4											
50% executive bra management.	nch travel redu	uction based on ac	tual costs of travel in F	Y2018. Exception	ons were made to	travel essential to	o public safety, health	, and disaster					
	Totals	2,408.4	2,006.8	38.9	290.4	72.3	0.0	0.0	0.0	15	3	0	